

	Government eProcurement System	eProcurement System Government of India
	Tender Details	Date : 05-Nov-2024 05:27 PM

 Print

Basic Details

Organisation Chain	All India Institute of Medical Sciences-Patna eProcurement Cell - AIIMS Patna		
Tender Reference Number	AIIMSP/MS/Implants items/2024/C No 7712		
Tender ID	2024_AMSPA_833686_1	Withdrawal Allowed	Yes
Tender Type	Open Tender	Form of contract	Item Rate
Tender Category	Goods	No. of Covers	2
General Technical Evaluation Allowed	No	ItemWise Technical Evaluation Allowed	No
Payment Mode	Offline	Is Multi Currency Allowed For BOQ	No
Is Multi Currency Allowed For Fee	No	Allow Two Stage Bidding	No

Payment Instruments

Offline	S.No	Instrument Type
	1	R-T-G-S
	2	NEFT

Cover Details, No. Of Covers - 2

Cover No	Cover	Document Type	Description
1	Fee/PreQual/Technical	.pdf	Documents listed at sl No (i) to (iv) of part A of Checklist
		.pdf	Documents listed at sl No (v) to (viii) of part A of Checklist
		.pdf	Documents listed at sl No (ix) to (xii) of part A of Checklist
		.pdf	Documents listed at sl No (xiii) to (xvi) of part A of Checklist
		.pdf	Any other docs asked in tender or any other documents important in the opinion of tenderer
2	Finance	.xls	Financial Bid
		.pdf	Rate reasonability documents inform of govt supply or purchase order for each items



Government
eProcurement
System

duly
highlighted

Tender Fee Details, [Total Fee in ₹ * - 1,500]

Tender Fee in ₹	1,500		
Fee Payable To	Payable To	Fee Payable At	Payable At
Tender Fee Exemption Allowed	No		

EMD Fee Details

EMD Amount in ₹	4,00,000	EMD Exemption Allowed	Yes
EMD Fee Type	fixed	EMD Percentage	NA
EMD Payable To	Payable To	EMD Payable At	Payable At

[Click to view modification history](#)

Work /Item(s)

Title	RATE CONTRACT FOR SUPPLY OF IMPLANTS ITEMS AT AIIMS PATNA ON CONSIGNMENT BASIS				
Work Description	RATE CONTRACT FOR SUPPLY OF IMPLANTS ITEMS AT AIIMS PATNA ON CONSIGNMENT BASIS				
Pre Qualification Details	Please refer Tender documents.				
Independent External Monitor/Remarks	NA				
Show Tender Value in Public Domain	Yes				
Tender Value in ₹	1,95,00,000	Product Category	Consumables (Hospital / Lab)	Sub category	NA
Contract Type	Rate Contract	Bid Validity(Days)	270	Period Of Work (Days)	30
Location	AIIMS Patna	Pincode	801507	Pre Bid Meeting Place	NA
Pre Bid Meeting Address	NA	Pre Bid Meeting Date	NA	Bid Opening Place	AIIMS Patna
Should Allow NDA Tender	No	Allow Preferential Bidder	No		

Critical Dates

Publish Date	05-Nov-2024 06:00 PM	Bid Opening Date	18-Dec-2024 11:00 AM
Document Download / Sale Start Date	05-Nov-2024 06:00 PM	Document Download / Sale End Date	17-Dec-2024 10:00 AM
Clarification Start Date	05-Nov-2024 06:00 PM	Clarification End Date	19-Nov-2024 10:00 AM
Bid Submission Start Date	19-Nov-2024 11:00 AM	Bid Submission End Date	17-Dec-2024 10:00 AM

Tender Documents

NIT Document	S.No	Document Name	Description	Document Size (in KB)
	1	Tendernotice_1.pdf	NIT	911.90

Work Item Documents	S.No	Document Type	Document Name	Description	Document Size (in KB)
	1	Tender Documents	Tenderdocumentswithproducts.pdf	Tender documents	2037.89
	2	BOQ	BOQ_876094.xls	BoQ	8689.50

Bid Openers List

S.No	Bid Opener Login Id	Bid Opener Name	Certificate Name
1.	drsanjibghosh@aaiimspatna.org	SANJIB KUMAR GHOSH	Sanjib Kumar Ghosh

2.	dmuktaa@aiimspatna.org	Mukta Agarwal	Mukta Agarwal
3.	drsveena@aiimspatna.org	Veena Kumari	Veena Kumari

GeMARPTS Details	
GeMARPTS ID	C0WLKF5WFYKY
Description	Rate Contract for Implants
Report Initiated On	05-Nov-2024
Valid Until	05-Dec-2024

Tender Properties			
Auto Tendering Process allowed	No	Show Technical bid status	Yes
Show Finance bid status	Yes	Stage to disclose Bid Details in Public Domain	Technical Bid Opening
BoQ Comparative Chart model	Normal	BoQ Comparative chart decimal places	2
BoQ Comparative Chart Rank Type	L	Form Based BoQ	No

TIA Undertaking

S.No	Undertaking to Order	Tender complying with Order	Reason for non compliance of Order
1	PPP-MII Order 2017	Agree	
2	MSEs Order 2012	Agree	

Tender Inviting Authority

Name	The Executive Director
Address	AIIMS Patna, Phulwarisharif Pin 801507

Tender Creator Details

Created By	Aditya Kumar
Designation	Storekeeper
Created Date	05-Nov-2024 05:03 PM



E-Procurement Tender

ALL INDIA INSTITUTE OF MEDICALS SCIENCE PATNA
(An Autonomous body under MoHFW, Govt. of India)

E-Tender No. : AIIMSP/MS/Implants items/2024/C No 7712

E-TENDER

RATE CONTRACT FOR SUPPLY OF IMPLANTS ITEMS AT AIIMS PATNA
ON CONSIGNMENT BASIS

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ALL INDIA INSTITUTE OF MEDICAL SCIENCES (AIIMS)

E-Tender Notice

**NOTICE INVITING TENDER FOR
SUPPLY OF SURGICAL ITEMS AT AIIMS, PATNA**

On behalf of Executive Director, All India Institute of Medical Sciences, Patna (AIIMS Patna), invites electronic online bids (e-Tender) through website of AIIMS, Patna www.aiimspatna.org (for ref. only) and CPPP <https://eprocure.gov.in/eprocure/app> under Two Bid system for (Part I :Techno commercial bid & Part II: Financial Bid or BOQ) from reputed & genuine manufacturers / direct importers who are interested and eligible to supply of implants (e) items to AIIMS Patna. Manual bids shall not be accepted.

AIIMS, Patna request bidders to quote in line with tender documents uploaded & submit the offer on our e-portal <https://eprocure.gov.in/eprocure/app>.

Upload of Tender: Tenderers are advised to download Notice Inviting Tender along with other tender documents and submit the declarations and tender documents along with clear scanned copies of requisite documents to substantiate the claim towards their credentials while the tender shall be submitted online in soft copy on our e-tendering portal.

All interested bidders have to submit techno commercial bid (Part I) & Financial Bid (BOQ) (Part II) strictly in the tender format available online on e-portal. No other form of bid shall be accepted. Bids shall be digitally signed and uploaded by legally authorized and competent person on behalf of his firm / company and relevant documents w.r.t. the same to be uploaded along with the bid by the bidders.

**(Executive Director)
AIIMS Patna**

1. Online electronic bids (e-tenders) under two cover systems are invited on behalf of Executive Director, All India Institute of Medical Sciences, Patna (AIIMS Patna) bid system (Techno-Commercial Bid and Financial Bid) from reputed, experienced and financially sound, interested and eligible bidders to supply **Implants** to AIIMS Patna. The bid is to be submitted online only on **<https://eprocure.gov.in/eprocure/app>** up to the last date and time of submission of bids. Manual bids shall not be accepted.

2. These items will be purchased on a monthly basis / as or when required.

3. Tender documents can be viewed and downloaded from the website of AIIMS, Patna www.aiimspatna.org (for reference only) and Central Public Procurement Portal **<https://eprocure.gov.in/eprocure/app>** as per the schedule as given in CRITICAL DATE SHEET as Point No. 5 of NIT.

4. Type of Tender: Open Tender –Two Bid System.

5. Critical Date Sheet:

SI No	Particular	Date & Time
(i)	Published Date	Date & time as per date sheet available on CPP Portal
(ii)	Bid Document Download / Sale Start Date	
(iii)	Seek Clarification Start Date	
(iv)	Seek Clarification End Date	
(v)	Bid Submission Start Date	
(vi)	Bid Document Download / Sale End Date	
(vii)	Bid Submission End Date	
(viii)	Bid Opening Date	
(ix)	Financial Bid Opening Date & Time (Cover-II)	

6. **Bid Submission:**

Bids shall be submitted online only at CPPP website: <https://eprocure.gov.in/eprocure/app>. Tenderer/Contractor are advised to follow the instructions provided for online submission of bids.

Bid documents may be scanned with 100 dpi with black and white option which helps in reducing size of the scanned document

6.1 Not more than one tender shall be submitted by one contractor or contractors having business relationship. Under no circumstance will father and his son(s) or other close relations who have business relationship with one another (i.e. when one or more partner(s)/director(s) are common) be allowed to tender for the same contract as separate competitors. A breach of this condition will render the tenders of both parties liable to rejection.

6.2 Tenderer who has downloaded the tender from the **website of AIIMS, Patna www.aiimspatna.org and Central Public Procurement Portal <https://eprocure.gov.in/eprocure/app>** shall not tamper/modify the tender form including downloaded price, bid template in any manner. In case, if the same is found to be tampered/modified in any manner, tender will be completely rejected and EMD would be forfeited. The tenderer is also liable to be banned from doing business with AIIMS Patna.

6.3 Intending tenderers are advised to visit **AIIMS, Patna** web site **www.aiimspatna.org** and CPPP website **<https://eprocure.gov.in/eprocure/app>** regularly till closing date of submission of tender for any corrigendum / addendum/ amendment.

6.4 The prospective bidders must provide Tender fee/Cost & EMD: Tender Fee/Cost & EMD are to be **deposited electronically by RTGS/NEFT in the account of** AIIMS Patna at the below mentioned details.

BANK Details for Tender Fee/ Cost Payment through NEFT/RTGS:

Bank Name – Bank of India,

IFS CODE: BKID0005793 Account No: 579310110002528

6.5 **Tender Fee Rs. 1500/-.**

6.6 **EMD:- Rs. 4,00,000/-.**

6.7 Duration for Completion of Supply: - As per tender document.

6.8 Valid NSIC/SSI /MSME certificate must be submitted online.

6.9 Bids will be opened as per date/time as mentioned in the Tender Critical Date Sheet. After online opening of Technical-Bid the results of their qualification as well Price-Bid opening date will be intimated in due course.

6.10 AIIMS, Patna reserves the right to cancel the tenders or postpone the tender and to accept / reject any or all tenders without assigning any reasons thereof.

6.11 The validity of the offer shall be **270 days** after the date of opening of the tender. If any bidder withdraws his tender within the validity period or makes any modifications in terms and conditions of the tender and/or rates after submission of tender which are not acceptable to AIIMS, Patna or does not start the work within stipulated period from the date of issue of letter of acceptance, then AIIMS, Patna shall without prejudice to any other right or remedy, be at liberty to forfeit the Earnest money deposited by the bidder. In case of forfeiture of EMD, the tenderer shall be debarred from bidding in case of re-invitation of the tenders.

6.12 AIIMS Patna reserves the right to reject any or all tenders and shall not be bound to assign the any reason for such rejection.

7. **Submission of Tender:**

7.1 The tender shall be digitally uploaded using their DSC in two part, viz., technicalbid and Financial Bid.

7.2 All the pages of bid being submitted must be signed and sequentially numbered by the bidder irrespective of nature of content of the documents before uploading.

7.3 The offers submitted by Telegram/Fax/email shall not be considered. No correspondence will be entertained in this matter.

(a) **Technical Bid:** Following documents to be uploaded using their DSC by the bidder along with Technical Bid:

(i) Signed & scanned copy of proof for payment of Tender fee, Earnest Money Deposit (EMD) & duly attested copy of PAN, duly attested copy of GST registration certificate.

(ii) Signed & scanned copy of Tender Acceptance letter "**Annexure-VII &**

VIII".

- (iii) Signed & scanned copy of List of items for which the rates are offered, as per the enclosed format (**Annexure II**).
- (iv) Signed & scanned copy of the Income tax returns (ITR) for last three (consecutive) Financial Year.
- (v) Signed & scanned copy of Copies of authenticated balance sheet for the past three (consecutive) years duly authenticated by chartered accountant **mentioning UDIN** (Minimum annual turnover for last three years should be 1 crores and 50 lakhs).
- (vi) Signed & scanned copy of Non-conviction/ No pending conviction certificate for preceding three years issued by competent Drug Authority If item comes under Drug & Cosmetic Act 1940 & rules made therein as amended from time to time (refer Column 6 of Annexure II). For item not in any category of Drug & Cosmetic Act 1940 & rules made therein as amended, signed & scanned copy of Non-conviction/ No Pending Conviction Certificate attested/ issued by Notary for preceding three years.
- (vii) Signed & scanned copy of Self-Declaration on Rs 100/- Non-judicial stamp paper (Notarized) about lowest rate & passing on the downward rate revision (**Annexure- IV**).
- (viii) Signed & scanned copy of List of Institute/Hospital where the company supplying the tendered item during last 12 months.
- (ix) Signed & scanned copy of a Notarized affidavit on Rs. 100/- Non Judicial stamp paper certifying that the firm has not been black listed in the past by any Government/Private Institution and there is no vigilance/CBI/case pending against the firm/supplier (**Annexure-XII**).
- (x) Signed & scanned copy of Manufacturer Authorization Certificate (as Applicable).
- (xi) Signed & scanned copy of **Drug License** (If applicable on any item given in technical bid).
- (xii) Signed & scanned copy of USFDA/BIS/EU CE etc Certifications (If applicable for any item).
- (xiii) Signed & scanned copy of Name, Mobile Number and Email ID of a Key person, who can be contacted at any time. The person should be capable of taking orders and making arrangement for supply of the desired items.
- (xiv) Signed & scanned copy of any other information important in the opinion of the tenderer.
- (xv) Catalogue of all quoted products with Tender Item No mentioned properly.
- (xvi) Signed and Scanned Copy of Notarized affidavit on Rs. 100/- of Integrity Pact (**Annexure-X**), GFR 144(Xi) Compliance Certificate (**Annexure-XI**)

Annexure-V & Annexure-IX.

(b) Financial Bid:

Schedule of Financial Bid in the form of BOQ_XXXX .xls

The Financial Proposal/Commercial bid format is provided as BoQ_XXXX.xls along with this tender document at <https://eprocure.gov.in/eprocure/app>. Bidders are advised to download this BoQ_XXXX.xls as it is, and quote their offer/rates in the permitted column and upload the same in the commercial bid. Bidder shall not tamper/modify downloaded Financial Bid template in any manner. In case, if the same is found to be tampered/modified in any manner, tender will be completely rejected and EMD will be forfeited the tenderer is liable to be banned from doing business with AIIMS Patna in future. Group wise L1 will be decided. The same will be done manual if required so.

SALIENT POINTS OF THE NOTICE INVITING TENDER

Online electronic bids (e-tenders) are invited in two bid system Supply of Implants for a period of two years. **Bids will be accepted from reputed & genuine manufacturers / direct importers only.** The salient features of the tender are as under:

1. **Cost of tender document (Non – non-refundable):** Rs.1500.00 (Fixed) (Rupees one thousand five hundred).
2. **EMD:** (Rs. 4,00,000/-) (Rupees Four Lakhs only).
3. **Performance Security: 5 %** of the value (calculated as per approximate one year consumption) of the approved item. The Performance Security would be minimum Rs.50000.00 (Rupees fifty thousand only) and maximum of Rs. 1000000.00 (Rupees Ten Lacs only). Those vendors who have been identified for the purpose of Rate Contract will be required to deposit the performance security within 03 weeks after accepting the Rate Contract and it should be valid for a period of **42 months** from the date of Rate Contract.
4. **Validity of offer:** Your offer may be valid for 270 days from the last date of submission of the bid and if your offered rates and items are accepted for Rate Contract the same will remain valid for the entire period of Rate Contract, i.e, The Rate Contract will be valid for period of two year from the date of issue of Rate Contract. It may be further extended after approval of competent authority till finalization of new rate contract, if required.
5. **The award of the Rate contract is not linked with the procurement style opted by Procurement cell/ Institute during the entire period of rate contract. Any item under the rate contract may be procured through supply order. Modality of procurement and inventory management of any item may be changed at any point of time.**

GENERAL TERMS & CONDITIONS

1. Bids will be accepted from reputed & genuine manufacturers / direct importers only.
2. List of tendered item i.e. scope of supply is attached herewith.
3. Some of the items may be kept on utilization or consignment basis as elaborated in the tendered list.
4. The firms who intend to participate in the tender should first ensure that they fulfill all eligibility criteria as prescribed in the general terms & conditions.
5. The bidder submitting his / her tender would be deemed to have thoroughly read, considered and accepted all the terms & conditions mentioned in the tender document enquiries shall be entertained in respect of acceptance or rejection the bid.
6. The firm should upload the self- attested copies of USFDA/WHO-GMP/CEE/COPP/ ISO/CE/EN/Research molecule certificate (In case of Research molecule), Manufacturing certificate or provide evidence of SUPPLY OF SURGICAL/SUTURE items (which has been quoted by the bidder). If they export/supply the tendered product to countries including in the 'very high human development' list of countries of the world for internal use in those markets if applicable. These will be included as a factor to judge quality.
7. Efforts have been made to avoid duplication in the list of items tendered. However, in case of any identical/similar products/items tendered in duplicate intentionally or unintentionally, the Procurement cell reserves the right to club the technical/Financial Bids for comparison and finalization of Rate Contract.
8. **Purchase Preferences:**
 - 8.1 **Make in India:**
 - (a) Subject to the provisions of this Order and to any specific instructions issued by the Nodal Ministry or in pursuance of this Order, purchase preference shall be given to 'Class-I local supplier' in procurements undertaken by procuring entities in the manner specified here under.
 - (b) In the procurements of goods or works, which are covered by above and

which are divisible in nature, the 'Class-I local supplier' shall get purchase preference over 'Class-II local supplier' as well as 'Non-local supplier', as per following procedure:

- (i) Among all qualified bids, the lowest bid will be termed as L 1. If L 1 is 'Class-I local supplier', the contract for full quantity will be awarded to L 1.
- (ii) If L 1 bid is not a 'Class-I local supplier', 50% of the order quantity shall be awarded to L 1. Thereafter, the lowest bidder among the 'Class-I local supplier' will be invited to match the L1 price for the remaining 50% quantity subject to the Class-I local supplier's quoted price falling within the margin of purchase preference, and contract for that quantity shall be awarded to such 'Class-I local supplier' subject to matching the L 1 price. In case such lowest eligible 'Class-I local supplier' fails to match the L 1 price or accepts less than the offered quantity, the next higher 'Class-I local supplier' within the margin of purchase preference shall be invited to match the L 1 price for remaining quantity and so on, and contract shall be awarded accordingly. In case some quantity is still left uncovered on Class-I local suppliers, then such balance quantity may also be ordered on the L 1 bidder.

(c) In the procurements of goods or works, which are covered by above and which are not divisible in nature, and in procurement of services where the bid is evaluated on price alone, the 'Class-I local supplier' shall get purchase preference over 'Class-II local supplier' as well as 'Non-local supplier', as per following procedure:

- (i) Among all qualified bids, the lowest bid will be termed as L 1. If L 1 is 'Class-I local supplier', the contract will be awarded to L 1.
- (ii) If L 1 is not 'Class-I local supplier', the lowest bidder among the 'Class-I local supplier', will be invited to match the L 1 price subject to Class-I local supplier's quoted price falling within the margin of purchase preference, and the contract shall be awarded to such 'Class-I local supplier' subject to matching the L 1 price.
- (iii) In case such lowest eligible 'Class-I local supplier' fails to match the L 1 price, the 'Class-I local supplier' with the next higher bid within the margin of purchase preference shall be invited to match the L 1 price and so on and contract shall be awarded accordingly. In case none of the 'Class-I local supplier' within the margin of purchase preference matches the L1 price, the contract may be awarded to the L 1 bidder.

(d) "Class-II local supplier" will not get purchase preference in any procurement, undertaken by procuring entities.

8.2 MSE Purchase Preference:

Micro and Small Enterprises (MSEs) registered with District Industries Centers or Khadi and Village Industries Commission or Khadi and Village Industries Board or Coir Board or National Small Industries Corporation or Directorate of Handicrafts and Handloom or any other body specified by Ministry of Micro, Small and Medium Enterprises as per MSMED Act 2006, for goods produced and services rendered, shall be eligible MSE Purchase Preference.

Those MSE who are registered under CPPP are only eligible to participate in the tender as MSE vide letter no. F.5/4/2018-PPD dated 28/02/2018, Govt. of India, Ministry of Finance, Department of Expenditure, Public Procurement Division & shall be issued the bid documents free of cost and shall be exempted from paying Earnest Money Deposit.

Udyam Registration Certificate shall also be accepted for above purpose.

Note: The benefit as above to MSEs shall be available only for Goods/Services produced & provided by MSEs. As per answer to FAQ no. 18 circulated vide Office Memorandum F. No. 22(1)/2012-MA dated 24.10.2016 "Policy is meant for procurement of goods produced and services rendered by MSEs. However, traders are excluded from the purview of Public Procurement Policy." MSEs seeking exemption and benefits should enclose a attested/self-certified copy of registration certificate as a part of his bid, giving details such as stores/services, validity (if applicable) etc. failing which they run the risk of their bid being passed over as ineligible for the benefits applicable to MSEs.

Further, in case of tenders where splitting of quantity is possible, participating MSEs quoting price within price band of L1 + 15 percent shall also be allowed to supply a portion of requirement by bringing down their price to L1 price in a situation where L1 price is from someone other than a Micro and Small Enterprise and such Micro and Small Enterprise shall be allowed to supply up to 25 percent of total tendered value. In case of more than one such MSE, the supply will be shared proportionately (to tendered quantity). However, in case of tenders where splitting of quantity is not possible, participating MSEs quoting price within price band of L1 + 15 percent shall be allowed to execute the package by bringing down their price to L1 price in a situation where L1 price is from someone other than a Micro and Small Enterprise. The award shall be made as follows:

- a) Award shall be given to L1 bidder if L1 bidder is a MSE.
- b) In case L1 bidder is not a MSE, then all the MSE vendor(s) who have quoted within the range of L1 + 15%, shall be given the opportunity in order of their ranking (starting with the lowest quoted MSE bidder and so on) to bring down its

price to match with L1 bidder. Award shall be placed on the MSE vendor who matches the price quoted by L1 bidder.

c) If no MSE vendor who has quoted within range of L1 + 15% accepts the price of L1 bidder then the award shall be made to the L1 bidder.

9. Sample must be submitted along with technical bid/bid submission.

10. Tender item serial no. must be same.

PART '1' - TECHNICAL BID:

Following documents to be uploaded using their DSC by the bidder along with Technical Bid:

- (i) Signed & scanned copy of proof for payment of Tender fee, Earnest Money Deposit (EMD) & duly attested copy of PAN, duly attested copy of GST registration certificate.
- (ii) Signed & scanned copy of Tender Acceptance letter "**Annexure-VII & VIII**".
- (ii) Signed & scanned copy of List of items for which the rates are offered, as per the enclosed format (**Annexure II**).
- (iv) Signed & scanned copy of the Income tax returns (ITR) for last three (consecutive) Financial Year.
- (v) Signed & scanned copy of Copies of authenticated balance sheet for the past three (consecutive) years duly authenticated by chartered accountant **mentioning UDIN** (Minimum annual turnover for last three years should be 1 crores and 50 lakhs).
- (vi) Signed & scanned copy of Non-conviction/ No pending conviction certificate for preceding three years issued by competent Drug Authority If item comes under Drug & Cosmetic Act 1940 & rules made therein as amended from time to time (refer Column 6 of Annexure II). For item not in any category of Drug & Cosmetic Act 1940 & rules made therein as amended, signed & scanned copy of Non-conviction/ No Pending Conviction Certificate attested/ issued by Notary for preceding three years.
- (vii) Signed & scanned copy of Self-Declaration on Rs 100/- Non-judicial stamp paper (Notarized) about lowest rate & passing on the Downward rate revision (**Annexure- IV**).
- (viii) Signed & scanned copy of List of Institute/Hospital where the company supplying the tendered item during last 12 months.

- (ix) Signed & scanned copy of a Notarized affidavit on Rs. 100/- Non Judicial stamp paper certifying that the firm has not been black listed in the past by any Government/Private Institution and there is no vigilance/CBI/case pending against the firm/supplier **(Annexure-XII)**.
- (x) Signed & scanned copy of Manufacturer Authorization Certificate (as Applicable)
- (xi) Signed & scanned copy of **Drug License** (If applicable on any item given in technical bid)
- (xii) Signed & scanned copy of USFDA/BIS/EU CE etc Certifications (If applicable for any item).
- (xiii) Signed & scanned copy of Name, Mobile Number and Email ID of a Key person, who can be contacted at any time. The person should be capable of taking orders and making arrangement for supply of the desired items.
- (xiv) Signed & scanned copy of any other information important in the opinion of the tenderer.
- (xv) Catalogue of all quoted products with Tender Item No mentioned properly.
- (xvi) Signed and Scanned Copy of Notarized affidavit on Rs. 100/- of Integrity Pact **(Annexure-X)**, GFR 144(Xi) Compliance Certificate **(Annexure-XI)**, **Annexure-V & Annexure-IX**.

PART '2' – FINANCIAL BID:

The below mentioned Financial Proposal/Commercial bid format is provided as BOQ_XXXX.xls along with this tender document at <https://eprocure.gov.in/eprocure/app>. Bidders are advised to download this BOQ_XXXX.xls as it is and quote their offer/rates in the permitted column and upload the same in the commercial bid. Bidder shall not tamper/modify downloaded price bid template in any manner. In case if the same is found to be tampered / modified in any manner, tender will be completely rejected and EMD would be forfeited and tenderer is liable to be banned from doing business with AIIMS Patna.

Guidelines for the Financial Bid:

- (i) **Rates should be quoted for one unit only i.e one tab, one amp/vial, one bottle etc. MRP mentioned should be for the one unit only i.e one tab, one amp/vial, one bottle etc.**
- (ii) Rates quoted should be exclusive of taxes. Rate of GST against each items must be quoted as per format of Financial Bid.

- (iii) The prices quoted by the bidder should not exceed the controlled price, if any, fixed by the Central / State Government and the Maximum Retail Price (MRP) of the item.
- (iii) The quoted rates should be F.O.R destination (Central Pharmacy, AIIMS, Patna)
- (iv) Quoted item serial no. should be the same as the serial no. detailed in the item list of the tender document.
- (v) Specifications of the quoted item should be the same as per the details given in the tender.
- (vi) Any plea for clerical / typographical error etc. Would not be accepted. No Correspondence will be entertained after opening of Financial Bid.
- (vii) Conditional bid would not be entertained.
- (viii) A rational balance of quality, quantity and cost of the product offered / quoted by the firms, which meet the eligibility criteria, shall be the sole basis of awarding the contract.
- (ix) **The store offered ordinarily should have 75% of remaining shelf life in case of products manufactured in India and 60% remaining shelf life in case of imported products. Loss or premature deterioration due to biological and or due to other factors, during the life span of the store shall have to be made good by the contractor free of cost within 60 days of intimation.**
- (x) The stores offered by the contractor should strictly conform to the provisions of Drugs & Cosmetics Act 1940 and rules made there under as amended from time to time.
- (xi) Bidder should uphold good business practices.

Disqualification of the bid:

- (a) Any deviation from the documents listed in the Tender Checklist of the Tender Documents would lead to disqualification of the bid.
- (b) Any action on the part of bidder to influence any official will amount to rejection of his bid.

Definitions & Interpretations of Different terms & Terminology

In this tender, the words & expression used shall have the meaning / definition / expression as under:

- (a) Institute means All India Institute of Medical sciences, Patna.
- (b) Contracting Authority means the designated officers on behalf of the Executive Director.
- (c) Bidder means any direct reputed & genuine manufacturer / direct Importer in India.
- (d) "Acceptance of Tender" means the letter communicating for opening of Financial Bid.
- (e) "Rate Contract" includes the notice inviting tender, general terms & conditions, definition & interpretations, instructions to bidders, tender acceptance and submission of declaration forms.
- (f) "Rate Contract" includes the notice inviting tender, general terms & conditions, definition & interpretations, instructions to bidders, tender acceptance and submission of declaration forms.
- (g) "Contractor" means the person, firm or company with whom the contract is made.
- (h) "Inspection" means inspection carried out by the person specified in the contract.
- (j) "Purchaser" means the authority accepting the tender.
- (k) "Supply Order" means an order for the supply of goods
- (l) Utilization means vendor managed Inventory where the vendor keeps the track of their items required & consumed.
- (m) Consignment basis means when the vendor keeps the approved goods at his cost & risk.
- (n) "Test" means such tests as are considered necessary
- (o) "Unit" means the unit of purchase as specified in the schedule of goods
- (p) GST" means tax payable under the GST Act 2017 on sale or purchase of goods as the case may be or any tax in place of GST during the currency of contract.
- (q) Tax Invoice: Where the GST has been paid on the purchase of goods by the Institute's Procurement cell and such goods have been sold / used in the Institute, the amount of tax paid to the vendor on the purchase of such goods shall subject to input credit of tax paid on the purchase or sale of goods under the rules. The vendor / authorized billing agency shall provide the tax invoice for availing the tax input credit. HSN code of the item may invariably be mentioned in Tax Invoice.

- (r) Manufacturer means that makes the first sale of such goods after manufacturing.
- (s) Importer means the firm who makes the first sale of such goods after imports
- (t) Purchase price means amount of valuable consideration paid or payable for purchase of goods.
- (u) "Billing agency" refers to the Rate Contract holder (manufacturer) itself or to any Agency/clearing appointed by the Rate Contract holder (manufacturer) Name & Address of Billing Agency will be informed by the tenderer after award of Rate Contract (if required).

Rate contract (other than life saving category)

Following three categories of companies/entities will be selected and Rate Contract will be signed with them.

- (i) Category 1: Rate Contract 1 – the first source for procurement (L-1)
- (ii) Category 2: Rate Contract 2 – the second (alternative) source for procurement (L-2).
- (iii) Category 3: Rate Contract 3 - the third (alternative source for procurement (L-3).
- (iv) Situation under which supply order might be placed to alternative sources (RC-2 (L-2) AND RC-3 (L-3), in that order).
- RC-1 source fails to supply the items within the stipulated time of 30 days.
 - The committee members in their collective judgment are not satisfied with the quality of items procured from RC -1 source.
 - When the RC-1 source fails to honor the terms and condition of the contract e.g. (i) asking for upward revision of prices, (ii) asking for extension of the delivery period beyond the accepted time, (iii) any other request from RC-1 source which does not serve the purpose of the Institute.
 - RC-1 could not perform well on account of good inventory management bringing loss on account of overstocking and expiry to zero level.

- Whenever RC-1 fails to completely honour three supply orders the rate contract would be cancelled and RC-2 (L-2) would be made the regular source of procurement and the performance security of RC-1 will be forfeited.
- In such a situation all clauses related to RC1 (L-1) shall automatically apply to RC2 (L-2).
- Companies' performance during the current Rate Contract will be taken in consideration while finalizing the future tender.
- If L1 vendor or AIIMS Patna before finalizing RC or during ongoing RC somehow terminate RC with L1 in any no. of products or all products then L2 in corresponding products will ultimately become L1 after negotiating prices and so on.

Procurement on Supply order basis:

Name & Address of Billing Agency will be informed by the tenderer after award of Rate Contract (if required) with the following details of the billing agency:

- (a) PAN Card
- (b) GST Return for preceding three years.
- (c) Non Conviction Certification /no pending conviction certificate attested/issued by notary for preceding three years.
- (d) A Notarized affidavit that the billing agency does not have any relation with the person authorized to evaluate Technical Bid/Financial Bid or involved in finalizing the tender or will decide the use of tendered items (Annexure-IX) on stamp paper of Rs. 100.00.

Supply of material covered under this rate contract will be made on the basis of written supply order with terms and conditions enumerated therein. It will be the responsibility of supplier to have an access with Procurement cell to maintain the optimum inventory level. This has been decided to tide over the problem of over stocking including near expiry / slow moving / non- moving inventories, for which following mechanism will be observed: -

- (i) Besides having liaison with user department, you will be allowed to have access to computerized system to know the consumption pattern / reports of the items concerned.

- (ii) In hand stock position at central Procurement cell and peripheral sub stores can also be obtained from time to time.
- (iii) Access to Procurement cell to know the status of expiry / slow moving / non-moving products.
- (iv) Company will own the responsibility of overstocking & expiry.
- (v) Company will actively take preventive measures and inform SPO in writing about any specific item / quantity mentioned in supply order that may lead to overstocking / expiry.

You will agree that any loss of material is going to be a national loss. Please do inform about such items asked for supply but may not be required by the users. In case of any difficulty in getting the feedback from Procurement cell, you may contact F/I procurement (Procurement cell)/ Executive Director.

1. Period of validity:

The Rate Contract will be valid for period of two year from the date of issue of Rate Contract. It may be further extended after approval of competent authority till the finalization of new rate contract, if required on the basis of satisfactory performance.

2. Authority to the purchase:

Any officer designated by the Institute shall be entitled to exercise all the rights and powers given in the contract.

3. Responsibility of the Bidder for executing the contract:

The bidder shall perform the contract in all respect in accordance with the terms and conditions mentioned therein. The bidder shall remain responsible until the actual delivery of the goods is made to the consignee at the stipulated place.

4. Rate: The rate quoted by bidder shall remain firm and fixed until the completion of contract.

- (i) All rates quoted should be for ONE UNIT. Bids should be neatly typed and no blank space should be left.
- (ii) Rate quoted should be exclusive of taxes. Rate of GST against each item must be quoted as per format of Financial Bid.
- (iii) All rates quoted should be F.O.R. destination i.e. Central Pharmacy AIIMS, Patna.

- (iv) The Institute will not own responsibilities for issuance of road permit and clearance of consignment from any road, rail, air, postal terminals etc.
- (v) No escalation in rates (except Govt levy / tax) would be permissible.
- (vi) Bidder should take care that the rate and amount are written in such a way that interpolation is not possible.
- (vii) Bidder should quote the rate in words & figures both.
- (viii) Alteration if any should be attested by the bidder, otherwise tender will not be considered.

5. Earnest Money Deposit (EMD) & Performance Security:

(5.1) EMD: EMD is to be deposited electronically by RTGS/NEFT in the account of AIIMS Patna at the below mentioned details:

BANK Details for EMD through EFT/RTGS
Bank Name – Bank of India,
IFS CODE: BKID0005793 Account No: 579310110002528

(5.2) Performance Security: 5 % of the value (calculated as per approximate one year consumption) of the approved item. The Performance Security would be minimum Rs . 50000.00 (Rupees fifty thousand only) to a maximum of Rs. 10,00,000.00 (Rupees Ten lacs only). Performance Security will be in shape of Bank Guarantee in favour of "AIIMS Patna. It should be valid for 42 months from the date of issuance of Rate Contract and Performance Security should be submitted within 03 weeks after acceptance of Rate Contract.

- 6. **Change in Constitution of firm:** Any change in the pattern of ownership of the contracting party will not nullify the provisions of the contract. The contract will devolve on the successor owners.
- 7. **Fall Clause:** If at any point of time during the execution of the contract, the contractor reduces the MRP / Sale Price or sells or offers to sell such stores, as are covered under the rate contract of the Institute, to any Government Organization (Central/State Government Hospital/Institute) at a fixed price lower than the price chargeable under the rate contract of the Institute, He/She shall mandatorily notify any such reduction in MRP or Sale Price or offer of sale to the purchaser within a month of the earliest date of such a reduction in price. The price payable under contract with the purchaser will stand correspondingly reduced from the date of reduction of price as notified or evidence obtained of

such reduction in the price. In case of delay (more than one month) in such a notification the difference in cost will be recovered and Executive Director AIIMS PATNA shall have the right to impose penalty such as forfeiture of Performance Security, cancellation of Rate Contract or possible removal of name from list of suppliers (any or all of the above). If such information comes to the notice of Procurement cell authority from other sources, suitable action shall be initiated. Variation, if any, will be governed by the terms & conditions as enumerated in proposed rate contract.

The provisions of fall clause will however not apply to the following:

- (i) Export/Deemed Export by the supplier;
- (ii) Sale of goods or services as original equipment prices lower than the price charged for normal replacement;
- (iii) Sale of goods such as drugs, which have expiry date;
- (iv) Sale of goods or services at lower price on or after the date of completion of sale/ placement of order of goods or services by the authority concerned, under the existing or previous Rate Contracts as also under any previous contracts entered into with the Central or State Government Departments including new undertakings (excluding joint sector companies and or private parties) and bodies.

8. Inspection and sampling at the consignee's end:

- (i) After the receipt of the consignment, the demanding officer may draw a sample out of each consignment and sent it for testing at one of the approved testing laboratories/user departments. If the sample/samples is/are found not of standard quality, the consignment shall be rejected. If the product is found to be not of standard quality for any of the above- mentioned reasons, the total cost of laboratory test will be recovered from the supplier. Where there are visible and obvious defect in the consignment, it shall be rejected.
- (ii) All rejected stores shall in any event remain and will always be at the risk of the contractor immediately on such rejection.
- (iii) Purchaser reserves the right to depute persons as may be designated by him to visit the premises of the manufacturers for ensuring that GMP(s) are observed by the manufacturers. It is also open to the purchaser to send persons as may be designated by him to inspect stores and draw samples from there before dispatch of consignment.
- (iv) In case of rejection of stores, the supplier will have to replace the entire quantity or make full payment of entire consignment against the particular invoice irrespective of the fact that part of the supplied stores may have been consumed.

9. **Penalty Clause:**

(i) Non-execution of supply order - For the reasons of failure to supply partially or completely within 30 days, if the Procurement cell has to buy the items from the RC 2 (L- 2), RC 3 (L-3) or approved local vendor firm, the rate difference in cost will be recovered from RC holder i.e L1 /Billing Agency as appointed by the Rate Contract Holder. In case if L-2 firm is not available in panel, MS Office has to buy the item from locally approved vender and the difference of cost will be recovered from RC holder/Billing agency payments. The difference of amount will be deducted from the forthcoming bills of the supplier pertaining to any product. Repeated failure (Three times) to supply in part or in full may amount to termination of rate contract for the product (s) and forfeiture of Performance Security. Reasons of failure to supply the material will be communicated by the firm to the Procurement cell timely.

(ii) Late delivery clause -The date & time of the delivery as stipulated in the supply order shall be deemed to be the essence of the contract and delivery must be completed no later than the date(s) as specified in the supply order. Unsupplied items of each supply order which will not be supplied during stipulated time period of 30 days should be treated as cancelled and will be procured from RC-2/RC-3 or approved local vendor and difference amount deducted from forthcoming bills of RC1 (L1)/Billing Agency as appointed by the RC Holder.

(iii) Non production of item – Difference in the value between existing source and source from where supplies are being obtained for remaining tendered quantity will be recovered from the billing agency.

10. **Items nearing expiry / Expired:** The items supplied nearing expiry and / or if not consumed, will be intimated at least three months in advance and will have to be replaced by the bidder at his / her cost. Slow moving items may be asked for replacement with other approved items at the discretion of Procurement cell/Central Pharmacy. If the rate contract holder fails to take back the slowing moving items, penalties may be imposed on the contract holder in addition of recover of cost of slow moving item(s).

The Rate Contract holder is required to take back expired item(s) within stipulated time frame. If the rate contract holder fails to take back the expired item, the AIIMS Patna will dispose the same as per rule and cost of disposal will borne by the rate contract holder. The cost of expired item(s) will also be recover.

11. **Disputes and Arbitration:** All disputes or differences arising during the execution of the contract shall be resolved by mutual discussion failing which the matter will be referred to the Executive Director (AIIMS, Patna) for arbitration whose decision shall be the final binding on the contracting parties.

12. **Laws governing the contract:**

(i) This contract shall be governed by the laws of Bihar, India. The Courts of Patna shall alone have jurisdiction to decide any dispute arising out of or in respect of the contract.

(ii) Terms and expressions not herein defined shall have the meaning assigned to them, if any, in the Indian Sale of Goods Act, 1930 or the Indian Contract Act, 1872 or the General Clauses Act, 1897 as amended from time to time.

(iii) In view of the notification issued by the Ministry of Health & Family Welfare, Government of India, Gazette Notification no. SO 1468 (E) dated 6.10.2005 and GSR 627 (E) dated 7.10.2005, it would be sole responsibility of the Rate contract holder to comply with the applicable rules and regulations from time to time.

(iv) MS Office will entertain only direct correspondence from RC holder.

13. **Information required on challan & bills:**

(a) **Challan:** Supply order will be released and you may execute the supplies directly or through billing agency. Challan must be endorsed by the security personal at AIIMS PATNA main gate. The endorsement must clearly mention time and date of entry of the material. The Challan must always bear the following information:

- (i) Name of the item as, it is mentioned in Rate contract/ supply order.
- (ii) Name of the item as, it is mentioned in the product literature of the company (i.e. Brand if any).
- (iii) Size of the item
- (iv) Supply order no. and Date
- (v) Date of manufacturing
- (vi) Date of expiry
- (vii) Batch number
- (viii) Quantity of each item (in unit)
- (ix) Maximum Retail Price (MRP)

(b) **Pre-receipted Bill (Tax Invoice), must always bear the following information:**

- (i) Name of the item as, it is mentioned in Rate contract/ supply order.

- (ii) Name of the item as, it is mentioned in the product literature of the company (i.e. Brand Name if any)
- (iii) Size of the item
- (iv) Supply order no. and Date
- (v) Date of manufacturing
- (vi) Date of Expiry
- (vii) Batch number
- (viii) Quantity of each item (in unit)
- (ix) Value of each item
- (x) Total value of the bill
- (xi) The amount of GST paid by the supplier.
- (xii) Maximum Retail Price (MRP)

14. **PAYMENT:-**

- (a) 100% payment shall be made on receipt of goods in satisfactory conditions and submission of bill with the material/challan.
- (b) Payment will be made on 30th day from the date of submission of bill, with early Payment option facility to be enumerated in the supply order.
 - (i) If you allow 4% trade discount, payment shall be made within (03) working days from its submission date.
 - (ii) If you allow 2% trade discount, payment shall be made within (07) working days from its submission date.
 - (iii) If you do not wish to avail the opportunity of early payments, payments shall be made on 30th day on its submission.
- (c) Early payment options are applicable against 100% supplies. On consignment / Utilization basis- Fortnightly payment would be released against the item consumed and settled bills of the patients.
- (d) Bills not received in accordance with the instructions as required on challan / bill (Mentioned above) will not be entertained / processed for payment by the Institute.
- (e) The part supplies are accepted for the sake of convenience of Procurement cell only. The remaining order shall be treated as cancelled only after last date of supply as per supply order. In case of Part Supply and procurement being done from RC2 or other sources, the cost difference account shall be deducted from the forthcoming bills of the RC1 (L1)/Billing Agency as appointed by the RC Holder.
- (f) The Institute retains the right of returning (to the supplier/s) any item in any quantity that helps to manage the inventory in most economical manner. The

value of returned goods would be adjusted in any possible manner that suits the need of the Institute.

(g) Bill in quadruplicate and pre-receipted payment must be submitted along with copy of challan at the time of supply of the material at Procurement cell. You are advised to comply this point very strictly to avoid any delay in release of the dues. Further you must ensure uninterrupted supply and change of billing agency, will in no way affect the supply schedule.

(h) Any variation in the prices detected at any point of time, the sole responsibility would rest with the firm and shall invite necessary action such as recovery/Administrative action as deemed proper.

(j) Billing agency may collect payment in its own name for supplies made under written authorization from the manufacturer/importer.

15. **Termination of Contract:** In case any party (Institute or the company) wants to withdraw from the rate contract, it can do so after giving 03 (three) months' notice in writing to the AIIMS Patna.

16. **Penalties for non-performance:** The following penalties to be imposed, at any stage, under this tender are for non-performance as per tender/ Contract terms & Condition/clause(s):

- (a) Imposition of liquidated damages,
- (b) Forfeiture of EMD/performance security,
- (c) Termination of the contract,
- (d) Blacklisting/debarring of the bidder

17. The Executive Director reserves the right to accept or reject any offer partially or fully without assigning any reason.

CHECK LIST FOR TERMS AND CONDITIONS

(a) Checklist of documents to be submitted online:

Sl No	Terms & Conditions as per Bidding Document	Uploaded (Yes/No)	Documents uploaded on page No
(i)	Signed and scanned copy of proof for payment of Tender fee, EMD, duly attested copy of PAN, duly attested copy of GST registration certificate. (If seeking EMD exemption bidder must write the case and provide suitable documents along with.)		
(ii)	Signed and Scanned copy of Tender Acceptance letter (both Annexure-“VII” & Annexure “VIII”)		
(iii)	List of items for which the rates are offered, as per Annexure- “II”		
(iv)	Copy of the Income tax returns (ITR) for last (consecutive) three Financial Year.		
(v)	Copies of authenticated balance sheet for the past (consecutive) three years with certified UDIN number. (Minimum annual turnover for last three years should be 1 crores 50 lakhs).		
(vi)	Signed & scanned copy of Non-conviction/ No pending conviction certificate for preceding three years issued by competent Drug Authority If item comes under Drug & Cosmetic Act 1940 & rules made therein as amended from time to time (refer Column 6 of Annexure II). For item not in any category of Drug & Cosmetic Act 1940 & rules made therein as amended, signed & scanned copy of Non-conviction/ No Pending Conviction Certificate attested/ issued by Notary for preceding three years.		
(vii)	Self-Declaration on Rs 100/- Non-judicial stamp paper (Notarized) about lowest rate & passing on the Downward rate revision (Annexure-IV)		
(viii)	List of Institute/Hospital where the company supplying the tendered item during last 12 months.		
(ix)	An Notarized affidavit on Rs. 100/- Non Judicial stamp paper certifying that the firm has not been black listed in the past by any Government/Private Institution and there is no vigilance/CBI/case pending against the firm/supplier (Annexure-XII)		
(x)	Manufacturer Authorization Certificate (if applicable)		
(xi)	Drug License (If applicable on any item given in technical bid)		
(xii)	USFDA/BIS/EU CE etc Certifications (If applicable for any item)		
(xiii)	Any other information important in the opinion of the tenderer.		
(xiv)	Signed & scanned copy of Name, Mobile Number and Email ID of a Key person, who can be contacted at any time. The person should be capable of taking orders and making arrangement for supply of the desired items.		
(xv)	Signed and Scanned Copy of Notarized affidavit on Rs. 100/- of Integrity Pact (Annexure-X), GFR 144(Xi) Compliance Certificate (Annexure-XI), Annexure-V & Annexure-IX		
(xvi)	Catalogue of all quoted products with Tender Item No. mentioned properly.		

(b) Checklist of documents to be submitted online:

Price Bid /Financial Bid:

(a)	BOQ.xls	
(b)	MIN. 2 SUPPLY ORDER COPIES WITHOUT HIDING PRICE FOR PRICE JUSTIFICATION DULY MENTIONING QUOTED TENDER ITEM NO	

Note: In case of non-fulfillment of any of the above information/ document(s), the Tender will be summarily rejected without giving any notice.

DECLARATION OF THE COMPANY

The Bidder should have to give the details of the CEO (MD), Chairman (with the Authorized Signatory of the tender Bid) such as:

- (a) Name
- (b) Tel. No.
- (c) E-mail ID,
- (d) Address

Yours faithfully,



Signature
Name
Designation
Name of company (Bidder)
Address
Telephone No. Mobile No.
Fax No.

**PROCUREMENT FORM
Manufacturing & Marketing Certificate**

This is to certify that M/s _____ are holding valid manufacturing license No. _____ Dated _____ of the State and they are manufacturing the following products.

It is further certified that the following products are also being marketed. The Products are as follows:

Sl. No. Size	Name of Product	Specification
-----------------	-----------------	---------------

Note: This certificate is to be signed by the Drug Controller of State. Certificate issued by Inspector of Drugs/Drugs Inspector will not be accepted unless their authorization by the State Drug Controller to this effect is supported with documentary proof.

Signature and seal of Drug Controller of the State

Dated:

Annexure- II

**Procurement Form
Detail of the items quoted in the technical Bid**

Sl .	Tend er Item SI.No.	Name of Item as in the Tender List	Specification of quoted items	Brand Name and Manufacturer name & its Address	Whether offered product comes under Drug & Cosmetic Act 1940 & rules made therein. (Yes/No)	Name of Agency for Quality Certification. e.g. US-FDA, CE/COPP, WHO GMP etc	Catego ry Brand/ Generi c
1	2	3	4	5	6	7	8

Certificate: This is certified that all terms & conditions (as applicable) of Drug & Cosmetics Act 1940 & rules made therein as amended from time to time is being/has complied for offered product under said act.

Note: 1. Tender list serial no. of the item should be the same serial no. as detailed in item list of tender document.

Annexure- III

Procurement Form Financial Bid

The Financial Proposal/Commercial bid format is provided as BoQ_XXXX.xls along with this tender document at <https://eprocure.gov.in/eprocure/app>. Bidders are advised to download this BoQ_XXXX.xls as it is, and quote their offer/rates in the permitted column and upload the same in the commercial bid. Bidder shall not tamper/modify downloaded Financial Bid template in any manner. In case, if the same is found to be tampered/modified in any manner, tender will be completely rejected and EMD will be forfeited the tenderer is liable to be banned from doing business with AIIMS Patna in future.

Annexure IV

Self-Declaration for lowest rate (Notarized) (on Rs 100.00 Non-judicial Stamp paper)

I, (Name of the Authorized Signatory), (Designation of the Signatory) with M/s (Name of the Company), do hereby certify that we (the company) or its subsidiaries/designated representatives have not supplied the product at a cost lower than that quoted in the Tender No _____ to any Government Organization (Central/State Government Hospital/Institute) at a fixed price lower than the price chargeable under the rate contract of the Institute.

We also undertake that any downward revision in MRP/Sale price/offer to sale to any Government Organization (Central/State Government Hospital/Institute, anywhere in India) of the product during the entire period of Rate Contract, including any extended periods, will be duly informed to AIIMS PATNA within a month (30 days) of such price revision, and the same will be passed on to the Institute.

Authorized Signatory

Designation

Seal

Date

Place

Affidavit (Notarized)
(On Rs 100.00 Non-judicial Stamp paper)

Reference: Tender No.

Dated <<start Date>>

I, (Name of the Signatory), S/o (Father's Name), (Designation of the Signatory) with (Name of The Company), with its office at (Address of the Head office of the Company), do solemnly affirm and declare as under:-

The Bidder does not have any relation with the person authorized to evaluate technical bid/Financial Bid or involved in finalizing the tender or will decide the use of tendered items.

Place:

Date:

Deponent

Verification:

Verified that the contents of the above affidavit of mine are true and correct to the best of my knowledge and no part of it is false and nothing has been concealed therein.

Verified at (Place), on this (Date) day of (Month) 2024.

Deponent

Rs 1000 (Non-Judicial Stamp Paper)

Agreement

This agreement is made against tender enquiry no. _____
_____ between All India Institute of Medical Sciences, Phulwarisharif Patna, acting through Medical Superintendent **AIIMS Patna. ALL India Institute of Medical Sciences (AIIMS) Patna, Phulwarisarif, Patna-801507** (hereinafter called "Client" which expression shall unless repugnant to the context or meaning there of be deemed to mean include its successors, legal, representative and assign) of the **First Part**.

Second Part

M/S _____ if it's:- **Registered Office** -----
----- (herein after called "Agency" expression unless repugnant to the context shall mean and include its successors-in-interest assign etc.) of the **Second part**.

Whereas the "client" is desirous to engage "Agency" for **Rate Contract for Supply of Implant items in AIIMS, Patna**. As **ANNEXURE-01** listed items at AIIMS Patna as per the terms and condition stated. In reference to tender bid or quotations for above mentioned items. Your product as mentioned in **Annexure-1**, are being covered under Annual rate contract. The terms and condition to govern the annual rate contract are as follows:

The award of rate contract is not linked to the procurement style opted by Medical Superintendent Office/ Institute during the entire period of rate contract. Any item under rate contract may be procured through supply order. Mode of procurement and inventory management of any item may be changed at any point of time.

1. **(A) PROCUREMENT ON SUPPLY ORDER BASIS**: - Supply of material is covered under this rate contract may increase or decrease. It will be made available on the basis of written supply order with terms and conditions as enumerated therein. It will be the responsibility of supplier to have an access with Medical Superintendent Office to maintain the optimum inventory level. This has been decided to tide over the problem of over stocking including near expiry / slow moving/ non-moving inventories, for which following mechanism will be observed: -

- a. Besides having liaising with user department, you will be allowed to have access to Computerized system to know the consumption pattern / reports of the items at and peripheral sub stores can also be concerned
- b. Stock in hand position provided on demand.
- c. Access to Medical Superintendent is allowed to know the status of expiry /slow moving /non- moving products.
- d. The company will own the responsibility of overstocking & expiry.

e. The company will take all preventive measures and will keep informed Procurement officer in writing about any specific item / quantity mentioned in supply or der that may lead to overstocking or expiry.

f. In case of any difficulty in getting the feedback from Central Pharmacy, you may contact Medical Superintendent / Executive Director.

g. The Institute has the right to switch over from supply order based procurement to consignment / utilization based procurements also.

You will appreciate that any loss of material is going to be a national loss. Please keep informed about such items asked for supply but in fact not required by the users. In case of any difficulty in getting the feedback from Medical Superintendent Office, you may contact Faculty in charge Purchase, Medical Superintendent Office /Executive Director.

(b) PROCUREMENT ON CONSIGNMENT/UTILIZATION BASIS:-All approved items on Consignment / Utilization basis must be made available in sufficient quantity to cater the whole need of the Institute, Lead time for replenishment of such stocks will be 48 to 72 hours. It will be communicated by telephone, fax or e-mail to you or your authorized distributor.

2. **PERIOD OF VALIDITY**: - The Rate Contract will be valid for period of two year from the date of issue date of Rate Contract. It may be further extended for a maximum period of one year or till the finalization of new rate contract whichever earlier, if required.

3. **PERFORMANCE SECURITY**: -Please submit performance security @ 5 % of the value (calculated as per approximate one year consumption) of the approved item. The Performance Security would be minimum of Rs 50,000/- (Rupees fifty thousand only) and maximum Rs. 10,00,000/- (Rupees Ten Lac only) will be in shape of PBG drawn in favor of "AIIMS Patna A/C" (as stipulated in tender notice) payable at Patna from any nationalized bank/scheduled bank. The performance security will have the minimum validity for 42 months from the date of issuance of Rate Contract and it should be submitted within 03 weeks after acceptance of the awarded Rate Contract and failing which the above mentioned amount may be deducted from the bill amount against performance bank guarantee.

4. **TAXES AND DUTIES**: - Rates are inclusive of all taxes including Central Sales Tax, GST etc. as applicable. Any price variation due to Govt. levies will be settled accordingly. , other charges like banks charges, postage, freight, etc., will be borne by your company.

5. **PRICES**: - **Mentioned in Annexure -01**

SL No	Tender item Sl No	Item name	Item description	Price without GST	GST	Price with GST	MRP	HSN	Pack Size

Rates are F.O.R. Destination basis i.e. Central Stores, All India Institute of Medical Sciences, Patna. No escalation in rates except Govt. Levy/ tax would be permissible. If at any point of time during the execution of the contract, the contractor reduces the MRP / Sale Price or sells or offers to sell such stores, as are covered under the rate contract of the Institute, to any Government Organization (Central/State Government Hospital/Institute) at a fixed price lower than the price chargeable under the rate contract of the Institute, He/she shall mandatorily notify any such reduction in MRP or Sale Price or offer of sale to the purchaser within a month of the earliest date of such a reduction in price. The price payable under contract with the purchaser will stand correspondingly reduced from the date of reduction of price as notified or evidence obtained of such reduction in the price. In case of delay (more than one month) in such a notification the difference in cost will be recovered and Executive Director AIIMS Patna shall have the right to impose penalty such as forfeiture of Performance Security, cancellation of Rate Contract or possible removal of name from list of suppliers (any or all of the above). If such information comes to the notice of Medical Superintendent Office authority from other sources, suitable action shall be initiated. Variation, if any, will be governed by the terms & conditions as enumerated in proposed rate contract.

6. ROAD PERMIT: - No road permit i.e. form 31/32, form c and d would be provided by the institute. It would be the sole responsibility of the supplier to affect the door deliveries at his// her own. Medical Superintendent Office will neither own any responsibility for clearance of goods and road, rail, postal, air terminals nor would any machinery of AIIMS, Patna be allowed for this purpose.

7. DELIVERY: - Supplied material should have ordinarily minimum shelf life of 75% at the time of supply. Batch number and expiry date must be mentioned on face of the bill. Stores supplied through courier, post etc. may be received under the sole responsibility of supplier regarding quantity, specification and breakage.

8. DEFECTIVE INVENTORY: - central Stores / User department / Medical Superintendent Office of the Institute will be the sole authority to declare inventory as defective either at the time of receiving the goods or after the use of goods. Cost of such defective inventory will be recoverable from forthcoming bill of the supplier or replaced with any other approved stocks, failing which contract may be terminated. AIIMS Patna may asked for testing of items for its efficacy by preferred third party. The cost of such testing will be borne by the rate contract holder.

9. PENALTY CLAUSE:-

a. Non-execution of supply order - For the reasons of failure to supply partially or completely within **30 days**, if the Medical Superintendent Office has to buy the items from the RC 2 (L-2), RC 3 (L-3) or approved local vendor firm, the rate difference in cost will be recovered from RC holder i.e. L1 /Billing Agency as appointed by the Rate Contract Holder. The difference amount will be deducted from the forthcoming bills of the supplier pertaining to any product. Repeated failure (Three times) to supply in part or in full may amount to termination of rate contract for the

product (s) and forfeiture of Performance Security. Reasons of failure to supply the material will be communicated by the firm to the Medical Superintendent Office timely.

b. Late delivery clause -The date & time of the delivery as stipulated in the supply order shall be deemed to be the essence of the contract and delivery must be completed no later than the date(s) as specified in the supply order. Unsupplied items of each supply order which will not be supplied during stipulated time period of 30 days should be treated as cancelled and will be procured from RC-2 (L2)/RC-3(L3) or approved local vendor and difference amount deducted from forthcoming bills of RC1 (L1)/Billing Agency as appointed by the Rate Contract Holder.

c. Non production of item – Difference in the value between existing source and source from where supplies are being obtained for remaining tendered quantity will be recovered from the billing agency.

10. INFORMATION REQUIRED ON CHALLAN/BILL: -

a. Challan: Supply order will be released and you may execute the supplies directly or through billing agency. Challan must be endorsed by the security personal at AIIMS Patna main gate. The endorsement must clearly mention time and date of entry of the material. The Challan must always bear the following information:

- i. Name of the item as, it is mentioned in Rate contract/ supply order.
- ii. Name of the item as, it is mentioned in the product literature of the company (i.e. Brand Name, if any)
- iii. Size of the item
- iv. Supply order no. and Date
- v. Date of manufacturing
- vi. Date of expiry
- vii. Batch number
- viii. Quantity of each item (in unit)
- ix. Maximum Retail Price (MRP)

b. Pre-receipted Bill (Tax Invoice), must always bear the following information:

- i. Name of the item as, it is mentioned in Rate contract/ supply order.
- ii. Name of the item as, it is mentioned in the product literature of the company (i.e. Brand Name, if any)
- iii. Size of the item
- iv. Supply order no. and Date
- v. Date of manufacturing
- vi. Date of expiry
- vii. Batch number
- viii. Quantity of each item (in unit)
- ix. Value of each item
- x. Total value of the bill

- xi. The amount of GST paid by the supplier.
- xii. Maximum Retail Price (MRP)
- xiii. TIN/GST No. AIIMS Patna

11. Replacement of near expiry / slow moving / non-moving items: - It will be responsibility of supplier to get status of slow / non-moving inventory for replacement purposes from Medical Superintendent Office or pharmacy stores on quarterly basis or at a higher frequency. If company fails to replace such slow moving / non-moving stocks in time, Institute will retain the right to identify such stocks any time during the contract period and return the same to the company. Cost of such returned inventory will be recoverable from forthcoming bill of the supplier or replaced with any other approved stocks, failing which contract may be terminated. If the rate contract holder fails to take back the slowing moving items, penalties may be imposed on the contract holder in addition of recover of cost of slow moving item(s)/non-moving item(s).

The Rate Contract holder is required to take back expired item(s) within stipulated time frame. If the rate contract holder fails to take back the expired item, the AIIMS Patna will dispose the same as per rule and cost of disposal will borne by the rate contract holder. The cost of expired item(s) will also be recover.

12. If Complaint is received: If any complaint is received against some product, it will be referred to Drug and Therapeutic Committee. On recommendation of committee if some product is rejected then it may be removed from tender and L2/L3 vendor will be asked to match the L1 vendor price and automatically become L1 vendor and so on.

13. Release of EMD

I. The EMD of Rate Contract Holder would be released after submission of Performance Security.

II. The bidders who has/have not awarded Rate Contract can take their EMD Immediately after finalization of Rate Contract after due correspondence.

14. PAYMENT:-

a. 100% payment shall be made on receipt of goods in satisfactory conditions and submission of bill with the material/challan.

b. Payment will be made on 30th day from the date of submission of bill, with early payment option facility to be enumerated in the supply order.

i. If you allow 4% trade discount, payment shall be made within **(03)** working days from its submission date.

ii. If you allow 2% trade discount, payment shall be made within **(07)** working days from its submission date.

iii. If you do not wish to avail the opportunity of early payments, payments shall be made on 30th day on its submission.

iv. Early payment options are applicable against 100% supplies.

c. On consignment / Utilization basis- Fortnightly payment would be released

against the item consumed and settled bills of the patients.

d. Bills not received in accordance with the instructions as required on challan / bill (Mentioned above) will not be entertained / processed for payment by the Institute.

e. The part supplies are accepted for the sake of convenience of Medical Superintendent Office only. The remaining order shall be treated as cancelled only after last date of supply as per supply order. In case of Part Supply and procurement being done from RC2 (L2) or other sources, the cost difference account shall be deducted from the forth coming bills of the RC1 (L1)/Billing Agency as appointed by the RC Holder.

f. The Institute retains the right of returning (to the supplier/s) any item in any quantity that helps to manage the inventory in most economical manner. The value of returned goods would be adjusted in any possible manner that suits the need of the Institute.

g. Bill in quadruplicate and pre-receipted payment must be submitted along with copy of challan at the time of supply of the material at central stores. You are advised to comply this point very strictly to avoid any delay in release of the dues. Further you must ensure uninterrupted supply and change of billing agency, will in no way affect the supply schedule.

h. Billing agency may collect payment in its own name for supplies made under written authorization from the manufacturer/importer.

15. Any variation in the prices detected at any point of time, the sole responsibility would rest with the firm and shall invite necessary action such as recovery / administrative action as deemed proper.

16. In addition the other terms and conditions as detailed in tender documents would be applicable.

17. In view of the notification issued by the Ministry of Health & Family welfare, Government of India Gazette Notification no SO 1468 (E) dated 06.10.2005 and GSR 627 E) dated 07.10.2005; it would be sole responsibility of the Rate Contract holder to comply with the applicable rules and regulations from time to time.

18. Any communication as regards to the Rate Contract will be done with the Rate Contract holder only.

19. It would be responsibility of the Rate Contract holder to submit the undertaking during currency of contract by 1st week of every month to the effect that their prices have not come down during the preceding / prevailing month.

20. Name & Address of Billing Agency will be informed by the tenderer after award of Rate Contract (if required) with the following details of the billing agency:

- i. PAN Card
- ii. GST Registration with GST Return for preceding three years.
- iii. Non Conviction Certification /no pending conviction certificate attested/is issued by notary for preceding three years.
- IV. Notarized affidavit that the billing agency does not have any relation with the person authorized to evaluate Technical Bid/Price Bid or involved in finalizing the tender or will decide the use of tendered items (**Annexure-IX**) on stamp paper of Rs. 100.00.

21. RC holder shall be responsible for all acts of commission and omission carried out by the beneficiary/Billing agency.

22. All Terms & Conditions as mentioned in Tender document will also be the part of this Rate Contract.

23. Legal Jurisdiction: The agreement shall be deemed to have been concluded in Patna, Bihar and all obligations hereunder shall be deemed to be located at Patna jurisdiction only.

THIS AGREEMENT will take effect from
_____ day _____ Month of **Two**
Thousand Twenty Four.

In witness where of both the parties here to have caused their respective common seal to be hereunto affixed / (or have here into set their respective hands and seal) the day and year mentioned above in Patna in the presence of the witness:

For and on behalf of the "M/s
_____ Signature of the authorised
official.

Stamp

Name: -

Designation: -

Address: -

Witness:
Name

Address

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For and on behalf of the "Executive
Director, AIIMS, Patna".
Signature of the authorised official.

Stamp

Name: -

Designation: -

Address: -

Witness:
Name

Address

**Acceptance of Term and conditions of Rate Contract
TENDER ACCEPTANCE LETTER
(To be given on Company Letter Head)**

Date:

To,
The Executive Director,
AIIMS Patna

Sub: Acceptance of Terms & Conditions of Tender.

Tender Reference No: _____

Name of Tender / Work:- _____

Dear Sir,

1. I / We have downloaded / obtained the tender document(s) for the above mentioned 'Tender/ Work' from the web site(s) namely: as per your advertisement, given in the above mentioned website(s).
2. I / We hereby certify that I / we have read the entire terms and conditions of the tender documents from Page No _____ to _____ (including all documents like annexure(s), schedule(s), etc.), which form part of the contract agreement and I / we shall abide hereby by the terms / conditions / clauses contained therein.
3. The corrigendum(s) issued from time to time by your department/ organization too have also been taken into consideration, while submitting this acceptance letter.
4. I / We hereby unconditionally accept the tender conditions of above mentioned tender document(s) / corrigendum(s) in its totality / entirety.
5. I / We do hereby declare that our Firm has not been blacklisted/ debarred by any Govt. Department/Public sector undertaking.
6. I / We certify that all information furnished by the our Firm is true & correct and in the event that the information is found to be incorrect/untrue or found violated, then your department/ organization shall without giving any notice or reason therefore or summarily reject the bid or terminate the contract, without prejudice to any other rights or remedy including the forfeiture of the full said earnest money deposit absolutely.

Yours Faithfully,

(Signature of the Bidder, with Official Seal)

Annexure VIII

To,
Medical Superintendent
AIIMS Patna

Reference: Tender No. _____ Dated <<start Date>>

Sir,

I have gone through the conditions laid down in the tender documents.

I hereby offer to supply the items mentioned in Financial Bid at the rates quoted therein.
I hereby declare to supply the material duly paid with GST, or applicable taxes at any point of time if applicable.

I agree to hold this offer open for the period of two years from the date of issuance of Rate Contract, if awarded.

(Authorised Signatory)

Name

Seal

**AFFIDAVIT (Notarized) (To be filled by RC Holder)
(on Rs 100.00 Non-judicial Stamp paper)**

Reference: Tender No. _____ dated <<start date>>

I, (Name of the Signatory): _____

S/o (Father's Name): _____

Designation of the Signatory) with (Name of the Company): _____

Address of the Head office of the Company: _____

Do solemnly affirm and declare as under:-

The RC holder or its representative will not have:

- (i) Any conflict of interest in satisfactory execution of that RC
- (ii) Will not indulge in any corrupt practice
- (iii) Will not indulge in any fraudulent practice

Verification:

Verified that the contents of the above affidavit of mine are true and correct to the best of my knowledge and no part of it is false and nothing has been concealed therein.

Verified at (Place), on this (Date) day of (Month) 2023

Deponent

Integrity Pact
Between

All India Institute of Medical Sciences, hereinafter, referred to as "AIIMS Patna", and
..... hereinafter referred to as "The Bidder(s)/Contractor(s)"

Preamble

The AIIMS Patna intends to award, under laid down organisational procedures, contract/s forThe AIIMS Patna values full compliance with all relevant laws of the land, rules, regulations, economic use of resources and of fairness/ transparencies in its relations with its Bidder(s) and / or Contractor(s).

In order to achieve this goal, AIIMS Patna will appoint Independent External Monitor (IEMs) who will monitor the tender process and the execution of the contract for compliance with the principles mentioned above.

Section - 1 Commitments of AIIMS Patna

1. AIIMS Patna commits itself to take all measures necessary to prevent corruption and to observe the following principles:-

(a) No employee of AIIMS Patna, personally or through family members, will in connection with the tender for, or the execution of a contract demand, take a promise for or accept, for him/herself or third person, any material or immaterial benefit which he/she is not legally entitled to.

(b) AIIMS Patna will, during the tender process treat to all Bidder(s) with equity and reason. The AIIMS Patna will in particular, before and during the tender process, provide to all Bidder(s) the same information and will not provide to any Bidder(s) confidential/additional information through which the Bidder(s) could obtain an advantage in relation to the tender process or the contract execution.

(c) The AIIMS Patna will exclude from the process all known prejudiced persons.

2. If AIIMS Patna obtains information on the conduct of any of its employees which is a criminal offence under the relevant Anti-Corruption Laws of India, or if there be a substantive suspicion in this regard, AIIMS Patna will inform its Chief Vigilance Officer and in addition can initiate disciplinary actions.

Section - 2 Commitments of the Bidder(s)/Contractor(s)

1. The Bidder(s)/Contractor(s) commits himself to take all measures necessary to prevent corruption. The Bidder(s)/Contractor(s) commits himself to observe the following principles during his participation in the tender process and during the contract execution.

(a) The Bidder(s)/Contractor(s) will not, directly or through any other person or firm, offer, promise or give to any of AIIMS Patna's employees involved in the tender process or the execution of the contract or any third person any material or other benefit which he/she is not legally entitled to, in order to obtain in exchange any advantage of any kind whatsoever during the tender process or during the execution of the contract.

(b) The Bidder(s)/Contractor(s) will not enter with other Bidder(s) into any illegal agreement or understanding, whether formal or informal. This applies in particular to prices, specifications, certifications, subsidiary contracts, submission or non-submission of bids or any other actions to restrict competitiveness or to introduce cartelisation in the bidding process.

(c) The Bidder(s)/Contractor(s) will not commit any criminal offence under the relevant Anti- Corruption Laws of India; further the Bidder(s) will not use improperly, for purposes of competition or personal gain, or pass on to others, any information provided by AIIMS Patna as part of the business relationship, regarding plans technical proposals and business details, including information contained or transmitted electronically.

(d) The Bidder(s)/Contractor(s) of foreign origin shall disclose the name & address of the Agents/representatives in India, if any. Similarly the Bidder(s)/Contractor(s) of Indian Nationality shall furnish the name and address of foreign principals, if any. Further details as mentioned in the "Guidelines on Indian Agents of Foreign Suppliers" shall be disclosed by the Bidder(s)/Contractor(s). Further, as mentioned in the Guidelines all the payment made to the Indian agent/representative have to be in Indian Rupees only.

(e) The Bidder(s)/Contractor(s) will, when presenting his bid, disclose any and all payments he has made, is committed to or intends to make to agents, brokers or any other intermediaries in connection with the award of the contract.

(f) The Bidder(s)/Contractor(s) who have signed the Integrity Pact shall not approach the courts while representing the matter to IEMs and shall wait for their decision in the matter.

2. The Bidder(s)/Contractor(s) will not instigate third persons to commit offences outlined above or be an accessory to such offences.

Section - 3 Disqualification from tender process and exclusion from future contracts

1. If the Bidder(s)/Contractor(s), before award or during execution has committed a transgression through a violation of Section 2, above or in any other form such as to put their reliability or credibility in question, AIIMS Patna is entitled to disqualify the Bidder(s)/Contractor(s) from the tender process or take action as per rule & regulations.

Section - 4 Compensation for Damages

1. If AIIMS Patna has disqualified the Bidder(s) from the tender process prior to the award according to Section 3 above, The AIIMS Patna is entitled to demand and recover the damage equivalent to Earnest Money Deposit /Bid security.

2. If AIIMS Patna has terminated the contract according to Section 3, or if AIIMS Patna is entitled to terminate the contract according to Section 3, AIIMS Patna shall be entitled to demand and recover from the Bidder(s) liquidated damages of the Contract value or the amount equivalent to performance bank Guarantee.

Section - 5 Previous Transgression

1. The Bidder declares that no previous transgressions occurred in the last 3 years with any other company in any country conforming to the anti- corruption approach or with any Public Sector Enterprise in India that could justify his exclusion from the tender process.

2. If the Bidder makes incorrect statement on this subject, he can be disqualified from the tender process or action can be taken the contract, if already awarded, can be terminated.

Section - 6 Equal treatment of all Bidder (s)/Contractor (s)

In case of Sub-contracting, the AIIMS Patna Contractor shall take the responsibility of the adoption of Integrity Pact by the Sub-contractor.

1. The AIIMS Patna will enter into agreements with identical conditions as this one with all Bidders and Contractors.

2. The AIIMS Patna will disqualify from the tender process all bidders who do not sign this Pact or violate its provisions.

Section - 7 Criminal Charges against violating Bidder (s)/Contractor (s)/ Subcontractors (s)

If the AIIMS Patna obtains knowledge of conduct of a Bidder, Contractor or subcontractor, or of an employee or a representative or an associate of a Bidder,

Contractor or Subcontractor which constitutes corruption, or if the AIIMS Patna has substantive suspicion in this regard, the AIIMS Patna will inform the same to the Chief Vigilance Officer.

Section - 8 Independent External Monitor

1. The AIIMS Patna appoints competent and credible Independent External Monitor for this Pact. After approval by Central Vigilance Commission. The task of the Monitor is to review independently and objectively, whether and to what extent the parties comply with the obligations under this agreement.

2. The Monitor is not subject to instructions by the representatives of the parties and performs his/her functions neutrally and independently. The Monitor would have access to all contract documents, whenever required. It will be obligatory for him / her to treat the information and documents of the Bidders / Contractors as confidential. He/ she reports to the Executive Director AIIMS Patna.

3. The Bidder (s) Contractor (s) accepts that the Monitor has the right to access, without restriction to all Project documentation of the AIIMS Patna including that provided by the Contractor. The Contractor will also grant the Monitor, upon his/her request and demonstration of a valid interest, unrestricted and unconditional access to their project documentation. The same is applicable to Sub-contractors.

4. The Monitor is under contractual obligation to treat the information and documents of the Bidder (s)/ Contractor(s)/ Sub-contractor(s) with confidentiality. The Monitor has also signed declarations on Non-Disclosure of Confidential Information and of 'Absence of conflict of Interest'. In case of any conflict of interest arising at a later date, the IEM shall inform Executive Director, AIIMS Patna and recuse himself/herself from that case.

5. The AIIMS Patna will provide to the Monitor sufficient information about all meetings among the parties related to the Project provided such meetings could have an impact on the contractual relations between the Principal and the Contractor. The parties offer to the Monitor the option to participate in such meetings.

6. As soon as the Monitor notices, or believes to notice, a violation of this agreement, he/she will so inform the Executive Director AIIMS Patna and request the Management to discontinue or take corrective action, or the take other relevant action. The monitor can in the regard submit non-binding recommendations. Beyond this, the Monitor has no right to demand from the parties that they act in a specific manner, refrain from action or tolerate action.

7. The Monitor will submit a written report to the Executive Director AIIMS Patna, within 8 to 10 weeks from the date of reference or intimation to him by the AIIMS Patna and, should the occasion arise, submit proposals for correcting problematic situations.

8. If the Monitor has reported to the Executive Director AIIMS Patna, a substantiated suspicion of an offence under relevant IPC/PC Act, and the Executive Director AIIMS Patna has not, within the reasonable time taken visible action to proceed against such offence or reported it to the Chief Vigilance officer, the Monitor may also transmit this information directly to the Central Vigilance Commissioner.

9. The word Monitor, would include both singular and plural.

Section - 9 Pact Duration

1. This Pact begins when both parties have legally signed it. It expires for the Contractor 12 months after the last payment under the respective contract, and for all other Bidders' 6 months after the contract has been awarded. Any violation of the same would entail disqualification of the bidders and exclusion from future business dealings.

2. If any claim is made / lodged during this time the same shall be binding and continue to be valid despite the lapse of this pact as specified above, unless it is discharged / determined by Executive Director of AIIMS Patna.

Section - 10 Other Provisions

1. This agreement is subject to Indian Law. Place of performance and jurisdiction is the AIIMS Patna.

2. Changes and supplements as well as termination notices need to be made in writing. Side agreements have not been made.

3. If the Contractor is a partnership or a consortium, this agreement must be signed by all partners or consortium members.

4. Should one or several provisions of this agreement turn out to be invalid, the remainder of this agreement remains valid. In this case, the parties will strive to come to an agreement to their original intentions.

5. Issues like comprehensive Warranty / Guarantee etc. shall be outside the purview of IEMs.

6. In the event of any contradictions between the Integrity Pact and its Annexure, the Clause in the Integrity Pact will prevail.

For and on behalf of the AIIMS Patna
Office Seal
Place:

For & on behalf of Bidder/Contractor
Office Seal
Witness 1:

Date :

Witness 2:

GFR 144(XI) COMPLIANCE CERTIFICATE

(On Rs. 100/- Non Judicial stamp paper)

Certificate to be submitted by Bidder

“I have read the clause regarding restrictions on procurement from a bidder of a country which shares a land border with India: I certified that this bidder is not from such a country or, if from such a country, has been registered with the competent authority. I hereby certified that this bidder fulfils all requirements in this regards and is eligible to be considered. [Where applicable, evidence of valid registration by the competent authority shall be attached.]

Signature and Stamp of the Bidder

**An Notarized affidavit
(On Rs. 100/- Non Judicial stamp paper)**

I/we certify/assure that the firm has not been blacklisted in the past by any Government/Private Institution and there is no vigilance/CBI/FEMA/any other case pending against the firm/supplier.

Tenderer's Signature

Verified by Notary

**PROCUREMENT CELL
MANDATE FORM
(Account/s Information form)**

**ELECTRONIC CLEARING SERVICE (CREDIT CLEARING) / REAL TIME GROSS
SETTLEMENT (RTGS)/ NATIONAL ELECTRONIC TRANSFER (NEFT) / INTRA BANK
ACCOUNT TRANSFER FACILITY FOR RECEIVING PAYMENTS**

A. DETAILS OF ACCOUNT HOLDER:

NAME OF ACCOUNT HOLDERER / FIRM	
COMPLETE CONTACT ADDRESS	
MOBILE NUMBER / PH NO	
E.MAIL	

B. BANK DETAILS:

ACCOUNT NAME (Name appearing in your Cheque Book)	
BRANCH NAME WITH COMPLETE ADDRESS, TELEPHONE NO	
BRANCH CODE	
COMPLETE BANK ACCOUNT NUMBER (Please note that the Bank Account must be in the name of the Firm as appeared in the bill. In case of other Beneficiaries (Non-vendor) the Account name must be in the name of Applicant.)	
IFSC CODE	
TYPE OF ACCOUNT (SB/CURRENT/CASH CREDIT)	
MICR CODE OF BANK	

I hereby declare that the particulars given above are correct and complete. If the transaction is delayed or not effected at all for reasons of incomplete or incorrect information.

I would not hold the user institution responsible. I have read the option invitation letter and agree to discharge responsibility expected or me as a participant under the scheme.

(.....)

Signature of Customer

Certified that the particulars furnished above are correct as per our records.

(.....)

(Bank's Stamp)

Signature of Authorized Officer

Please attach a Cancelled Cheque along with the account information form.

BANK GUARANTEE FORM

(To be executed by any scheduled bank, on a non-judicial stamp paper under bank's covering letter mentioning address of the bank)

To,
All India Institute of Medical Sciences, Patna
Patna - 801507

In consideration of All India Institute of Medical Sciences, Patna [hereinafter referred to as AIIMS', which expression unless repugnant to the context and meaning thereof shall include its successors and assigns] having agreed to exempt M/s _____ [hereinafter referred to as 'supplier /contractor' which expression unless repugnant to the context and meaning thereof shall include its successors and assigns] from depositing with AIIMS a sum of Rs. _____ (Rupees _____) towards security / performance guarantee in lieu of the said contractor having agreed to furnish a bank guarantee for the said sum of Rs. _____ (Rupees _____) as required under the terms and conditions of contract / work order no _____ dated _____ [hereinafter referred as the order'] placed by AIIMS on the said supplier /contractor. We, _____ the bank [hereinafter referred to as 'the bank' which expression shall include its successors and assigns] do hereby undertake to pay AIIMS an amount not exceeding Rs. _____ (Rupees _____) on the demand made by AIIMS on us due to a breach committed by the said supplier /contractor of the terms and conditions of the contract /order.

1. We _____ the bank hereby undertake to pay the amount under the guarantee without any demur merely on a demand from AIIMS stating that there is a breach by the supplier / contractor of any of the terms and conditions contained in the order or by the reasons of the supplier's / contractor's failure to comply with the terms and conditions as stipulated in the order or amendment(s) thereto. The demand made on the bank shall be conclusive as to the breach of the terms and conditions of the order and as regard to the amount due and payable by the bank under this guarantee, notwithstanding any dispute or disputes raised by the said supplier / contractor regarding the validity of such breach and we agree to pay the amount so demanded by AIIMS without any demur. However, our liability under this guarantee shall be restricted to an amount not exceeding Rs. _____ (Rupees _____).

2. We, _____ the bank further agree that the guarantee herein contained shall remain in full force and effect during the period that would be taken for the

performance of the said order and that it shall continue to be enforceable till the dues of AIIMS under or by virtue of the said order have been fully paid and its claim satisfied or discharged or till AIIMS certifies that the terms and conditions of the order have been fully and properly carried out by the supplier / contractor and accordingly discharge the guarantee.

3. We _____ the bank, undertake to pay to AIIMS any money so demanded notwithstanding any dispute or disputes raised by the said supplier /contractor in any suit or proceedings pending before any court or tribunal relating thereto as our liability under this present being absolute and unequivocal. The payment so made by us under this bond shall be valid discharge of our liability for payment there under and the said supplier / contractor shall have no claim against us for making such payment.

4. We _____ the bank further agree that AIIMS shall have full liberty, without our consent and without affecting in any manner our obligation hereunder to vary any of the terms and conditions of the order / contract or to extend time of performance by the said supplier / contractor from time to time or to postpone for any time or from time to time any of the powers exercisable by the AIIMS against the said supplier / contractor and to forbear or enforce any of the terms and conditions relating to the order and shall not be relieved from our liability by reason of any such variation or extension being granted to the said supplier / contractor or for any forbearance, act or omission on the part of AIIMS or any indulgence by AIIMS to the supplier / contractor or by any such matter or thing whatsoever which under the law relating to sureties would but for this provisions have effect of so relieving us.

5. Our liability under this guarantee is restricted to Rs. _____(Rupees _____) and shall remain in force up to _____ unless demand or claim under this guarantee is made on us in writing within 6 months from the date of expiry viz. We shall be discharged from all liabilities under this guarantee thereafter.

6. This guarantee will not discharge due to change in the constitution in the bank or the said supplier / contractor.

7. The bank hereby agrees to address all the future correspondence in regard to this bank guarantee to The Administrative Officer, All India Institute of Medical Sciences, Patna.

8. We, _____ the bank lastly undertake not to revoke this guarantee during its currency except with the previous consent of the AIIMS in writing.

Signed on the _____ day of _____.

Signature

For the Bank

Witness:

Name(s) & Designation(s)

Name & Address

Annexure-XII

List of Items (Annexure-XIII)

SI No	Item Code	Name of Implants	Specifications	BoQ No
1		Distal End Radius	Stainless steel	
1.001	item1	screws	Cortical 2.7/2.4	BoQ1
1.002	item2	screws	Locking 2.7/2.4	BoQ1
1.003	item3	screws	VA 2.7/ 2.4	BoQ1
1.004	item4	radial hook plates	all sizes	BoQ1
1.005	item5	ulnar hook plates	all sizes	BoQ1
1.006	item6	Anatomical plates	all sizes	BoQ1
1.007	item7	Two Column Plate	all sizes	BoQ1
1.008	item8	T Oblique Plate 3.5mm	all sizes	BoQ1
1.009	item9	T Oblique Plate 2.7mm	all sizes	BoQ1
1.010	item10	T Butteress Plate 3.5mm	all sizes	BoQ1
1.011	item11	Herbert screw	all sizes	BoQ1
1.012	item12	Dorsal Plate	all sizes	BoQ1
1.013	item13	Bone Substitutes	all sizes	BoQ1
1.014	item14	Volar Rim Plates	all sizes	BoQ1
2		Both bone forearm	Stainless steel	
2.001	item15	DCP	all sizes	BoQ2
2.002	item16	LCDCP	all sizes	BoQ2
2.003	item17	LCP	all sizes	BoQ2
2.004	item18	TENS Nails	all sizes	BoQ2
2.005	item19	screws	Cortical 3.5	BoQ2
2.006	item20	screws	Locking 3.5/4.0	BoQ2
3		Radial neck	Stainless steel	
3.001	item21	Plates	various shapes and sizes	BoQ3
3.002	item22	C.C. screw 4.0/4.5mm		BoQ3
3.003	item23	Herbert screw	2.4mm & 3.5mm	BoQ3
3.004	item24	screws	Cortical 2.7/2.4	BoQ3
3.005	item25	screws	Locking 2.7/2.4	BoQ3
3.006	item26	screws	VA 2.7/ 2.4	BoQ3
4		Radial head	Stainless steel	
4.001	item27	Herbert screw	2.4mm & 3.5mm	BoQ4
4.002	item28	Radial head plates	All Sizes	BoQ4
4.003	item29	radial head prosthesis	All sizes	BoQ4
4.004	item30	C.C. screw 4.0/4.5mm	All Sizes	BoQ4
4.005	item31	Herbert screw	2.4mm & 3.5mm	BoQ4
4.006	item32	screws	Cortical 2.7/2.4	BoQ4
4.007	item33	screws	Locking 2.7/2.4	BoQ4

4.008	item34	screws	VA 2.7/ 2.4	BoQ4
4.009	item35	Bone Cement	20gm	BoQ4
4.010	item36	Bone Cement	40gm	BoQ4
5		Olecranon	Stainless steel	
5.001	item37	Plates	various shapes and sizes	BoQ5
5.002	item38	C.C. screw 4.0/4.5mm		BoQ5
5.003	item39	Screws	3.5mm Cortical	BoQ5
5.004	item40	Screws	3.5mm Locking	BoQ5
5.005	item41	Screws	2.7mm Cortical	BoQ5
5.006	item42	Screws	2.7mm Locking	BoQ5
5.007	item43	Herbert screw	2.4mm & 3.5mm	BoQ5
6		Distal End Humerus	Stainless steel	
6.001	item44	Dorsal Plate	All types	BoQ6
6.002	item45	Medial Plates	All Types	BoQ6
6.003	item46	Extra Articular Plate	All Types	BoQ6
6.004	item47	Metaphyseal Plate	All Types	BoQ6
6.005	item48	Suture Anchors with Needle	3.5mm	BoQ6
6.006	item49	Suture Anchors with Needle	2.8-3.0mm	BoQ6
6.007	item50	Suture Anchors with Needle	5.0mm/5.5mm	BoQ6
6.008	item51	Suture Anchor knotless	All Size	BoQ6
6.009	item52	screws All Size	Locking & cortical	BoQ6
6.010	item53	Screws	3.5mm Cortical	BoQ6
6.011	item54	Screws	3.5mm Locking	BoQ6
6.012	item55	Screws	2.7mm Cortical	BoQ6
6.013	item56	Screws	2.7mm Locking	BoQ6
6.014	item57	Screws	VA 3.5	BoQ6
6.015	item58	Screws	VA 2.7	BoQ6
6.016	item59	C.C. screw 4.0/4.5mm		BoQ6
6.017	item60	UHMWPE Tape with Needle	All Size	BoQ6
6.018	item61	Herbert screw		BoQ6
7		Shaft of Humerus	Stainless steel	
7.001	item62	Narrow Plates 4,5mm Locking	All size	BoQ7
7.002	item63	Narrow Plates 4.5mm	All size	BoQ7
7.003	item64	Humerus Nailing	All size	BoQ7
7.004	item65	Humerus Nail Multilock type	All size	BoQ7
7.005	item66	Multilock Screws	All size	BoQ7

7.006	item67	LCP Small	All size	BoQ7
7.007	item68	DCP Small	All size	BoQ7
7.008	item69	Locking Bolt	All size	BoQ7
7.009	item70	End Caps	All size	BoQ7
7.010	item71	TENS Nails	All size	BoQ7
7.011	item72	LCP Broad Plate	All size	BoQ7
7.012	item73	Screws All Size	4.5mm Cortical	BoQ7
7.013	item74	Screws All Size	5.0mm Locking	BoQ7
8		Proximal Humerus	Stainless steel	
8.001	item75	PHILOS Plate	various shapes and sizes.	BoQ8
8.002	item76	Threaded K Wire		BoQ8
8.003	item77	screws	3.5mm Cortical	BoQ8
8.004	item78	screws	3.5mm locking	BoQ8
9		Scapula and Glenoid	Stainless steel	
9.001	item79	Scapular Plates	All Size	BoQ9
9.002	item80	Recon Plates	All Size	BoQ9
9.003	item81	Recon Plates locking	All Size	BoQ9
9.004	item82	screws	3.5mm Cortical	BoQ9
9.005	item83	screws	3.5mm locking	BoQ9
10		Clavicle	Stainless steel	
10.001	item84	Anterolateral Plates	All Sizes	BoQ10
10.002	item85	Anterior Superior Plates	All Sizes	BoQ10
10.003	item86	Hook Plates	All Sizes	BoQ10
10.004	item87	AC Joint Loop with Bi Cortical Fixation		BoQ10
10.005	item88	Screws	3.5mm Cortical	BoQ10
10.006	item89	Screws	3.5mm Locking	BoQ10
10.007	item90	Screws	2.7mm Cortical	BoQ10
10.008	item91	Screws	2.7mm Locking	BoQ10
10.009	item92	Screws	VA 3.5	BoQ10
10.010	item93	Screws	VA 2.7	BoQ10
11		Spino-Pelvic fixation	Stainless steel	
11.001	item94	Iliac Crest screws Mono / Poly	upto 120mm	BoQ11
11.002	item95	Rods	All Sizes	BoQ11
11.003	item96	Connectors	All Types	BoQ11
12		Sacrum	Stainless steel	
12.001	item97	Recon Plate Locking	All Sizes	BoQ12
12.002	item98	Recon Plate	All Sizes	BoQ12
12.003	item99	CC screw 7.0/6.5mm		BoQ12
12.004	item100	Ilio Sacrum screws	Upto 150mm, FTH, PTH	BoQ12

		6.5mm/ 7.0mm		
12.005	item101	screws	3.5mm Cortical	BoQ12
12.006	item102	screws	3.5mm locking	BoQ12
13		Iliac blade #	Stainless steel	
13.001	item103	Recon Plate Locking	All Sizes	BoQ13
13.002	item104	Recon Plate	All Sizes	BoQ13
13.003	item105	CC screw 7.0/6.5mm	All Sizes	BoQ13
13.004	item106	screws	3.5mm Cortical	BoQ13
13.005	item107	screws	3.5mm locking	BoQ13
14		Acetabulum (All types of fracture)	Stainless steel	
14.001	item108	J Plates	All Sizes	BoQ14
14.002	item109	Curved Plates	All Sizes	BoQ14
14.003	item110	Spring Plate	All Sizes	BoQ14
14.004	item111	Quadrilateral Plate	All Sizes	BoQ14
14.005	item112	Recon Plate	All Sizes	BoQ14
14.006	item113	Bone Substitutes	All Sizes	BoQ14
14.007	item114	CC screws 7.0/6.5mm	All Sizes	BoQ14
14.008	item115	screws	3.5mm Cortical	BoQ14
14.009	item116	screws	3.5mm locking	BoQ14
15		Pubic Symphysis	Stainless steel	
15.001	item117	All Types of Plates		BoQ15
15.002	item118	screws	3.5mm Cortical	BoQ15
15.003	item119	screws	3.5mm locking	BoQ15
16		Neck of femur #	Stainless steel	
16.001	item120	DCS	All sizes	BoQ16
16.002	item121	DHS (Short Barrel & Long Barrel)	All sizes	BoQ16
16.003	item122	Screws	Cortical 4.5mm	BoQ16
16.004	item123	Screws	Locking 4.5mm	BoQ16
16.005	item124	DHS Screw	All Size	BoQ16
16.006	item125	Double Angle DCS for Osteotomy Plate	All size	BoQ16
16.007	item126	CC screws 7.0/6.5	All size	BoQ16
16.008	item127	Paediatric DHS Construct		BoQ16
16.009	item128	Proximal Femur Locking Plates	All size	BoQ16
17		Intertrochanteric femur #	Stainless steel	
17.001	item129	PFNA Short with Blade & screw Construct with End Cap	All size	BoQ17

17.002	item130	PFNA Long with Blade & screw Construct with End Cap	All size	BoQ17
17.003	item131	DHS Short Barrel Plate, Long Barrel Plate	All Sizes	BoQ17
17.004	item132	DHS Screw	All Size	BoQ17
17.005	item133	TSP		BoQ17
17.006	item134	7.0 CC screw/ 6.5 CC screw	All Sizes	BoQ17
17.007	item135	Screws	Cortical 4.5mm	BoQ17
17.008	item136	Screws	Locking 4.5mm	BoQ17
18		Subtrochanteric femur #	Stainless steel	
18.001	item137	PFNA Long with Blade & screw Construct with End Cap	All size	BoQ18
18.002	item138	TSP		BoQ18
18.003	item139	Screws	Cortical 4.5mm	BoQ18
18.004	item140	Screws	Locking 4.5mm	BoQ18
19		Shaft of femur #	Stainless steel	
19.001	item141	PFNA Long with Blade & screw Construct with End Cap	All size	BoQ19
19.002	item142	Broad Plate	All size	BoQ19
19.003	item143	ILN Construct	All size	BoQ19
19.004	item144	Banana Plate	All size	BoQ19
19.005	item145	Narrow Plate	All size	BoQ19
19.006	item146	Screws	Cortical 4.5mm	BoQ19
19.007	item147	Screws	Locking 4.5mm	BoQ19
20		Distal femur #	Stainless steel	
20.001	item148	DFN Construct	All Sizes	BoQ20
20.002	item149	Distal Femur Lateral Locking Plate	All Sizes	BoQ20
20.003	item150	Medial plates	All Sizes	BoQ20
20.004	item151	6.5/7.0 CC screw pTH	All Sizes	BoQ20
20.005	item152	6.5/7.0 CC screw FTH	All Sizes	BoQ20
20.006	item153	4.5/4.0 CC screw Pth	All Sizes	BoQ20
20.007	item154	4.5/4.0 CC screw FTH	All Sizes	BoQ20
20.008	item155	Herbert screw	2.4/3.5mm	BoQ20
20.009	item156	3.5mm T Radius Plate	All Sizes	BoQ20
20.010	item157	3,5 Locking Recon Plates	All Sizes	BoQ20
20.011	item158	Screws	Cortical 4.5mm	BoQ20

20.012	item159	Screws	Locking 4.5mm	BoQ20
20.013	item160	screws	3.5mm Cortical	BoQ20
20.014	item161	screws	3.5mm locking	BoQ20
21		Patella #	Stainless steel	
21.001	item162	Patella Star Plate Construct	All Sizes	BoQ21
21.002	item163	SS Wire	16 SWG to 22 SWG	BoQ21
21.003	item164	K. Wires	All Sizes	BoQ21
22		Proximal tibia fracture	Stainless steel	
22.001	item165	Upper Tibial Head Butteres Plate Locking (Hockey)	All Sizes	BoQ22
22.002	item166	Raft Plate (locking)	All Sizes	BoQ22
22.003	item167	Medial Butteres Plate (Locking)	All Sizes	BoQ22
22.004	item168	Posterior Plate (Locking)	All Sizes	BoQ22
22.005	item169	screws	3.5mm Cortical	BoQ22
22.006	item170	screws	3.5mm locking	BoQ22
22.007	item171	Screws	Cortical 4.5mm	BoQ22
22.008	item172	Screws	Locking 4.5mm	BoQ22
23		Shaft of tibia fracture	Stainless steel	
23.001	item173	TENS Nails	All sizes	BoQ23
23.002	item174	Narrow Plate DCP	All sizes	BoQ23
23.003	item175	Narrow Plate LC-DCP	All sizes	BoQ23
23.004	item176	Narrow Plate LC-LCP	All sizes	BoQ23
23.005	item177	Broad Plate DCP	All sizes	BoQ23
23.006	item178	Broad Plate LC-DCP	All sizes	BoQ23
23.007	item179	Broad Plate LC-LCP	All sizes	BoQ23
23.008	item180	Supra Patellar Nailing Construct with End Cap	All sizes	BoQ23
23.009	item181	Infra Patellar Tibia Nail construct with End cap	All sizes	BoQ23
23.010	item182	Locking Bolt All Size	All sizes	BoQ23
23.011	item183	Screws	Cortical 4.5mm	BoQ23
23.012	item184	Screws	Locking 4.5mm	BoQ23
24		Distal tibia fracture	Stainless steel	
24.001	item185	Medial Plate Locking	All Sizes	BoQ24
24.002	item186	Anterolateral Plate	All Sizes	BoQ24
24.003	item187	Posterior Lateral Plate	All Sizes	BoQ24
24.004	item188	Posterior T Plate	All Sizes	BoQ24
24.005	item189	Recon Plate	All Sizes	BoQ24
24.006	item190	Screws	3.5mm Cortical	BoQ24

24.007	item191	Screws	3.5mm Locking	BoQ24
24.008	item192	Screws	2.7mm Cortical	BoQ24
24.009	item193	Screws	2.7mm Locking	BoQ24
24.010	item194	Screws	VA 3.5	BoQ24
24.011	item195	Screws	VA 2.7	BoQ24
25		Distal Fibula Fracture	Stainless steel	
25.001	item196	Distal Fibula Plate anatomical		BoQ25
25.002	item197	1/3 Tubular Plate Locking	All Sizes	BoQ25
25.003	item198	1/3 Tubular Plate	All Sizes	BoQ25
25.004	item199	Recon Plate Locking	All Sizes	BoQ25
25.005	item200	Recon Plate	All Sizes	BoQ25
25.006	item201	Semi Tubular Plate Locking	All Sizes	BoQ25
25.007	item202	Semi Tubular Plate	All Sizes	BoQ25
25.008	item203	DCP Small Plates	All Sizes	BoQ25
25.009	item204	LCP Small Plates	All Sizes	BoQ25
25.010	item205	CC screws 4.0/4.5mm	All Sizes	BoQ25
25.011	item206	VA Distal Fibula Plate	All Sizes	BoQ25
25.012	item207	Syndesmosis Loop with Bicortical Fixation		BoQ25
25.013	item208	Screws	3.5mm Cortical	BoQ25
25.014	item209	Screws	3.5mm Locking	BoQ25
25.015	item210	Screws	2.7mm Cortical	BoQ25
25.016	item211	Screws	2.7mm Locking	BoQ25
25.017	item212	Screws	VA 3.5	BoQ25
25.018	item213	Screws	VA 2.7	BoQ25
26		Calcaneum fracture	Stainless steel	
26.001	item214	Percueous Plate Locking	All Sizes	BoQ26
26.002	item215	Perimeter Plate Locking	All Sizes	BoQ26
26.003	item216	Sinus Tarsi Plate	All Sizes	BoQ26
26.004	item217	screws	3.5mm Cortical	BoQ26
26.005	item218	screws	3.5mm locking	BoQ26
27		Talus fracture	Stainless steel	
27.001	item219	CC screw 4.5 mm PTH	All Sizes	BoQ27
27.002	item220	CC screw 6.5mm PTH	All Sizes	BoQ27
27.003	item221	CC screw 6.5mm FTH	All Sizes	BoQ27
27.004	item222	CC screw 4.5 mm FTH	All Sizes	BoQ27
27.005	item223	Suture Anchor	All Sizes	BoQ27

27.006	item224	HCS Screw	All Sizes	BoQ27
28		Metatarsal and phalanges	Stainless steel	
28.001	item225	Compact Hand set (both plates and screw)/ mini plates	Consisting of 1 mm to 2.5 mm low profile plates of various shapes and sizes (both locking and non locking plates) with cortical and locking screws	BoQ28
28.002	item226	Adaption Plate 1.3, straight	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.003	item227	T-Adaption Plate 1.3	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.004	item228	Y-Adaption Plate 1.3	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.005	item229	Strut Plate 1.3	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.006	item230	LCP Plate 1.5, straight	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.007	item231	Locking Plate 1.5, straight	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.008	item232	Locking T-Plate 1.5	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.009	item233	Locking Strut Plate 1.5	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.010	item234	Locking Y-Plate 1.5	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.011	item235	Locking Condylar Plate 1.5	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.012	item236	LCP Plate 2.0, straight	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.013	item237	Adaption Plate 2.0	plates of various holes with screws - cortical / locking of all sizes	BoQ28

28.014	item238	LCP Condylar Plate 2.0	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.015	item239	LCP Rotation Correction Plate 2.0	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.016	item240	LCP T-Plate 2.0	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.017	item241	LCP Adaption Plate	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.018	item242	LCP T-Adaption Plate 2.0	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.019	item243	LCP Y-Adaption Plate 2.0	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.020	item244	Mini Condylar Plate 2.0	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.021	item245	Mini H-Plate	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.022	item246	LCP Plate 2.4, straight	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.023	item247	Adaption Plate 2.4	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.024	item248	LCP T-Plate 2.4	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.025	item249	LCP Condylar Plate 2.4	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.026	item250	LCP Adaption Plate 2.4	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.027	item251	LCP T-Adaption Plate 2.4	plates of various holes with screws - cortical / locking of all sizes	BoQ28
28.028	item252	LCP Y-Adaption Plate 2.4	plates of various holes with screws - cortical / locking of all sizes	BoQ28
29		Spine	Stainless steel	

29.001	item253	Monoaxial screw	all sizes and diameter	BoQ29
29.002	item254	Poly axial screw	all sizes and diameter	BoQ29
29.003	item255	reduction multiaxial screw	all sizes and diameter	BoQ29
29.004	item256	rods	all sizes and diameter (cannulated and non cannulated)	BoQ29
29.005	item257	cap	All types & Sizes	BoQ29
29.006	item258	Domino	all sizes	BoQ29
29.007	item259	Cages TLIF	different sizes	BoQ29
29.008	item260	Plates Cervical	different level and sizes	BoQ29
29.009	item261	Putty	all sizes	BoQ29
29.010	item262	Laminar hooks	Different shapes and sizes	BoQ29
29.011	item263	Fenestrated screws Polyaxial	Different shapes and sizes	BoQ29
29.012	item264	Cages PLIF	Different shapes and sizes	BoQ29
29.013	item265	Lateral Mass screws	Different shapes and sizes	BoQ29
29.014	item266	Lateral Mass Rod	Different shapes and sizes	BoQ29
29.015	item267	Expandable Cage	Different shapes and sizes	BoQ29
29.016	item268	Rod to Rod Clamp	Different shapes and sizes	BoQ29
29.017	item269	Zero P Cages with screws	Different shapes and sizes	BoQ29
29.018	item270	Zero P Cages with screws	Different shapes and sizes	BoQ29
29.019	item271	PEDICAL screw (ALL SIZES)	CERVICAL : MONO AXIAL POLY AXIAL REDUCTION MULTI AXIAL CANNULATED OTHER (IF ANY)	BoQ29
29.020	item272	PEDICAL screw (ALL SIZES)	DROSAL : MONO AXIAL POLY AXIAL REDUCTION MULTI AXIAL CANNULATED OTHER (IF ANY)	BoQ29
29.021	item273	PEDICAL screw (ALL SIZES)	LUMBAR : MONO AXIAL POLY AXIAL REDUCTION MULTI AXIAL CANNULATED OTHER (IF ANY)	BoQ29

29.022	item274	RODS (ALL LENGTHS AND DIAMETER)	STRAIGHT PRE BENT COBALT CROME OTHER (IF ANY)	BoQ29
29.023	item275	CAP	ALL SIZES	BoQ29
29.024	item276	CERVICAL PEEK ALLOY SD ALONE OTHER (IF ANY)		BoQ29
29.025	item277	DORSAL AND LUMBAR PEEK ALLOY SD ALONE OTHER (IF ANY)		BoQ29
29.026	item278	ROD CONNECTOR (DOMINO)	ALL SIZES AND TYPES	BoQ29
29.027	item279	PLATE	CERVICAL (ALL SIZES AND LEVEL) DORSAL AND LUMBAR (ALL SIZES AND LEVEL) OTHER (IF ANY)	BoQ29
29.028	item280	BONE GRAFT/SUBSTITUTE	ALL TYPES	BoQ29
29.029	item281	LAMINAR HOOKS	CERVICAL (ALL TYPE AND SIZES) DORSAL AND LUMBAR (ALL TYPE AND SIZES)	BoQ29
29.030	item282	ROD CONNECTOR (CONNECTOR)	ALL TYPE AND SIZES	BoQ29
29.031	item283	ARTIFICIAL DISCS	ALL TYPE AND SIZES	BoQ29
29.032	item284	CENTREPIECE PLATE	ALL TYPE AND SIZES	BoQ29
29.033	item285	ILLIAC screwS	ALL TYPE AND SIZES	BoQ29
30		Mid face implants	Stainless steel	
30.001	item286	Arch bar		BoQ30
30.002	item287	steel wire	Gauge (25, 26)	BoQ30
30.003	item288	UniLOCK-RecoPlate	2.4 straight 14ho L112	BoQ30
30.004	item289	UniLOCK-RecoPlate	2.4 straight 20ho L160	BoQ30
30.005	item290	UniLOCK-RecoPlate	2.4 straight 24ho L192	BoQ30
30.006	item291	UniLOCK-RecoPlate	2.4 angl l 21+6ho L170/50	BoQ30
30.007	item292	UniLOCK-RecoPlate	2.4 angl r 21+6ho L170/50	BoQ30
30.008	item293	UniLOCK-RecoPlatte	2.4 angl r 13+5ho L110/40	BoQ30
30.009	item294	UniLOCK-RecoPlate	2.4 angl l 13+5ho L110/40	BoQ30

30.010	item295	UniLOCK-RecoPlate	2.4 double-angl 4+20+4ho	BoQ30
30.011	item296	UniLOCK-RecoPlate	2.4 double-angl 5+22+5ho	BoQ30
30.012	item297	UniLOCK-RecoPlate	2.4 double-angl 6+24+6ho	BoQ30
30.013	item298	UniLOCK-RecoPlate	2.4 angl r 3+3ho L24/45 T	BoQ30
30.014	item299	UniLOCK-RecoPlate	2.4 angl l 3+3ho L24/45 T	BoQ30
30.015	item300	UniLOCK-RecoPlate	2.4 angl w/Cond-Head r 16	BoQ30
30.016	item301	UniLOCK-RecoPlate	2.4 angl w/Cond-Head l 16	BoQ30
30.017	item302	UniLOCK-RecoPlate	2.4 angl w/Cond-Head r 18	BoQ30
30.018	item303	UniLOCK-RecoPlate	2.4 angl w/Cond-Head l 18	BoQ30
30.019	item304	UniLOCK-RecoPlate	2.4 angl w/Cond-Head r 20	BoQ30
30.020	item305	UniLOCK-RecoPlate	2.4 angl w/Cond-Head l 20	BoQ30
30.021	item306	UniLOCK-screw	ø2.4 self-tap L20 Ti violet	BoQ30
30.022	item307	UniLOCK-screw	ø2.4 self-tap L22 Ti violet	BoQ30
30.023	item308	MIDFACE	Anatomic Orbital Floor Plate, small, 0.3mm	BoQ30
30.024	item309	MIDFACE	Universal Orbital Plate, 0.5mm	BoQ30
30.025	item310	MIDFACE	Orbital Floor Mesh Plate, 0.3mm	BoQ30
30.026	item311	MIDFACE	Orbital Plate, curved, 12 holes, 0.4mm	BoQ30
30.027	item312	MIDFACE	Adaption Plate, 6 holes, thickness 0.4 mm,	BoQ30
30.028	item313	MIDFACE	Adaption Plate, 8 holes, thickness 0.4 mm,	BoQ30
30.029	item314	MIDFACE	Adaption Plate, 20 holes, 0.4mm	BoQ30
30.030	item315	MIDFACE	Y-Plate, 3 holes, 0.4mm	BoQ30
30.031	item316	MIDFACE	Double-Y-Plate, 6 holes, 0.4mm	BoQ30
30.032	item317	MIDFACE	H-Plate, 11 holes, 0.5mm	BoQ30
30.033	item318	MIDFACE	L-Plate, 2+3 holes, left, 0.5mm	BoQ30
30.034	item319	MIDFACE	L-Plate, 2+3 holes, right, 0.5mm	BoQ30
30.035	item320	MIDFACE	L-Plate, 3+4 holes, left, 0.5mm	BoQ30
30.036	item321	MIDFACE	L-Plate, 3+4 holes, right, 0.5mm	BoQ30
30.037	item322	MIDFACE	T-Plate, 3+4 holes, 0.5mm	BoQ30
30.038	item323	MIDFACE	Frame Plate, 4 holes, 5x10mm, 0.4mm	BoQ30
30.039	item324	MIDFACE	Frame Plate, 4 holes, 10x10mm, 0.4mm	BoQ30

30.040	item325	MIDFACE	X-Plate, 4 holes, 0.4mm	BoQ30
30.041	item326	MIDFACE	Strut Plate, 18 holes, 0.4mm	BoQ30
30.042	item327	MIDFACE	Adaption Plate, 6 holes, thickness 0.5 mm,	BoQ30
30.043	item328	MIDFACE	Adaption Plate, 8 holes, thickness 0.5 mm,	BoQ30
30.044	item329	MIDFACE	Orbital Plate, curved, 12 holes, 0.5mm	BoQ30
30.045	item330	MIDFACE	Adaption Plate, 20 holes, 0.5mm	BoQ30
30.046	item331	MIDFACE	Y-Plate, 3 holes, 0.5mm	BoQ30
30.047	item332	MIDFACE	Double-Y-Plate, 6 holes, 0.5mm	BoQ30
30.048	item333	MIDFACE	H-Plate, 11 holes, 0.7mm	BoQ30
30.049	item334	MIDFACE	L-Plate, 2+3 holes, left, 0.7mm	BoQ30
30.050	item335	MIDFACE	L-Plate, 2+3 holes, right, 0.7mm	BoQ30
30.051	item336	MIDFACE	L-Plate, 3+4 holes, left, 0.7mm	BoQ30
30.052	item337	MIDFACE	L-Plate, 3+4 holes, right, 0.7mm	BoQ30
30.053	item338	MIDFACE	T-Plate, 3+4 holes, 0.7mm	BoQ30
30.054	item339	MIDFACE	Frame Plate, 4 holes, 5x10mm, 0.5mm	BoQ30
30.055	item340	MIDFACE	Frame Plate, 4 holes, 10x10mm, 0.5mm	BoQ30
30.056	item341	MIDFACE	X-Plate, 4 holes, 0.5mm	BoQ30
30.057	item342	MIDFACE	Strut Plate, 20 holes, 0.5mm	BoQ30
30.058	item343	MIDFACE	Orbital Plate, curved, 12 holes, 0.7mm	BoQ30
30.059	item344	MIDFACE	Adaption Plate, 6 holes, thickness 0.7 mm,	BoQ30
30.060	item345	MIDFACE	Adaption Plate, 8 holes, thickness 0.7 mm,	BoQ30
30.061	item346	MIDFACE	Adaption Plate, 20 holes, 0.7mm	BoQ30
30.062	item347	MIDFACE	Y-Plate, 3 holes, 0.7mm	BoQ30
30.063	item348	MIDFACE	Double-Y-Plate, 6 holes, 0.7mm	BoQ30
30.064	item349	MIDFACE	H-Plate, 11 holes, 0.8mm	BoQ30
30.065	item350	MIDFACE	L-Plate, 2+3 holes, left, 0.8mm	BoQ30

30.066	item351	MIDFACE	L-Plate, 2+3 holes, right, 0.8mm	BoQ30
30.067	item352	MIDFACE	L-Plate, 3+4 holes, left, 0.8mm	BoQ30
30.068	item353	MIDFACE	L-Plate, 3+4 holes, right, 0.8mm	BoQ30
30.069	item354	MIDFACE	T-Plate, 3+4 holes, 0.8mm	BoQ30
30.070	item355	MIDFACE	Frame Plate, 4 holes, 5x10mm, , 0.7mm	BoQ30
30.071	item356	MIDFACE	Frame Plate, 4 holes, 10x10mm, , 0.7mm	BoQ30
30.072	item357	MIDFACE	X-Plate, 4 holes, 0.7mm	BoQ30
30.073	item358	MIDFACE	Strut Plate, 18 holes, 0.7mm	BoQ30
30.074	item359	MIDFACE	Adaption Plate, 20 holes, 0.8mm	BoQ30
30.075	item360	MIDFACE	Orbital Rim Plate, 12 holes, thickness 0.8 mm,	BoQ30
30.076	item361	MIDFACE	Adaption Plate, 6 holes, thickness 0.8 mm,	BoQ30
30.077	item362	MIDFACE	Adaption Plate, 8 holes, thickness 0.8 mm,	BoQ30
30.078	item363	Preformed Orbital	Plate, Small, Left	BoQ30
30.079	item364	Preformed Orbital	Plate, Large, Left	BoQ30
30.080	item365	Preformed Orbital	Plate, Small, Right	BoQ30
30.081	item366	Preformed Orbital	Plate, Large, Right	BoQ30
30.082	item367	MIDFACE	Emergency screw Ø 1.8mm, L 4mm Pack of 1 Unit	BoQ30
30.083	item368	MIDFACE	Emergency screw Ø 1.8mm, L 6mm Pack of 1 unit	BoQ30
30.084	item369	MIDFACE	Emergency screw Ø 1.8mm, L 8mm Pack of 1 unit	BoQ30
30.085	item370	MIDFACE	Emergency screw Ø 1.8mm, L 10mm Pack of 1 unit	BoQ30
30.086	item371	MIDFACE	Emergency screw Ø 1.8mm, L 12mm Pack of 1 unit	BoQ30
30.087	item372	Midface	Self tapping screws 1.5mm, length 3mm,pack of 1 unit	BoQ30
30.088	item373	Midface	Self tapping screws 1.5mm, length 4mm,pack of	BoQ30

			1 unit	
30.089	item374	Midface	Self tapping screws 1.5mm, length 5mm,pack of 1 unit	BoQ30
30.090	item375	Midface	Self tapping screws 1.5mm, length 6mm,pack of 1 unit	BoQ30
30.091	item376	Midface	Self tapping screws 1.5mm, length 8mm,pack of 1 unit	BoQ30
30.092	item377	Midface	Self tapping screws 1.5mm, length 10mm,pack of 1 unit	BoQ30
30.093	item378	Midface	Self tapping screws 1.5mm, length 12mm,pack of 1 unit	BoQ30
30.094	item379	Midface	Self Drilling screws 1.5mm, length 3 mm,pack of 1 unit	BoQ30
30.095	item380	Midface	Self Drilling screws 1.5mm, length 4 mm,pack of 1 unit	BoQ30
30.096	item381	Midface	Self Drilling screws 1.5mm, length 5 mm,pack of 1 unit	BoQ30
30.097	item382	Midface	Self Drilling screws 1.5mm, length 6 mm,pack of 1 unit	BoQ30
30.098	item383	Midface	Self Drilling screws 1.5mm, length 8 mm,pack of 1 unit	BoQ30
30.099	item384	IMF screw	ø2 L8 SSt	BoQ30
30.100	item385	mandibular screw	screw ø2 self-tap L6 1u i/Clip	BoQ30
30.101	item386	mandibular screw	screw ø2 self-tap L8 1u i/Clip	BoQ30
30.102	item387	mandibular screw	screw ø2 self-tap L10 1u i/Cli	BoQ30
30.103	item388	mandibular screw	screw ø2 self-tap L12 1u i/Cli	BoQ30
30.104	item389	mandibular screw	screw ø2.4 self-tap L6 1u i/Cl	BoQ30
30.105	item390	mandibular screw	screw ø2.4 self-tap L8 1u i/Cl	BoQ30

30.106	item391	mandibular screw	screw ø2.4 self-tap L10 1u i/C	BoQ30
30.107	item392	mandibular screw	screw ø2.4 self-tap L12 1u i/C	BoQ30
30.108	item393	LOCK screw	ø2 self-tap L6 1u i/Clip	BoQ30
30.109	item394	LOCK screw	ø2 self-tap L8 1u i/Clip	BoQ30
30.110	item395	LOCK screw	ø2 self-tap L10 1u i/Clip	BoQ30
30.111	item396	LOCK screw	ø2 self-tap L12 1u i/Clip	BoQ30
30.112	item397	LOCK screw	ø2 self-tap L14 1u i/Clip	BoQ30
30.113	item398	LOCK screw	ø2.4 self-tap L8 1u i/Clip	BoQ30
30.114	item399	LOCK screw	ø2.4 self-tap L10 1u i/Clip	BoQ30
30.115	item400	LOCK screw	ø2.4 self-tap L12 1u i/Clip	BoQ30
30.116	item401	LOCK screw	ø2.4 self-tap L14 1u i/Clip	BoQ30
30.117	item402	LOCK screw	ø2.4 self-tap L16 1u i/Clip	BoQ30
30.118	item403	LOCK screw	ø2.4 self-tap L18 1u i/Clip	BoQ30
30.119	item404	LOCK screw	ø2.9 self-tap L8 1u i/Clip	BoQ30
30.120	item405	mandibular	Mini-TensionPI narrow centre	BoQ30
30.121	item406	mandibular	Mini-TensionPI narrow centre	BoQ30
30.122	item407	mandibular	Mini-TensionPI narrow centre	BoQ30
30.123	item408	mandibular	Mini-TensionPI narrow centre	BoQ30
30.124	item409	mandibular	Adaption-PI 12ho T1	BoQ30
30.125	item410	mandibular	Adaption-PI 20ho T1	BoQ30
30.126	item411	mandibular	PI square 4ho T1 malleab	BoQ30
30.127	item412	mandibular	Strut-PI 8ho T1 malleab	BoQ30
30.128	item413	mandibular	Strut-PI curv 8ho T1 mall	BoQ30
30.129	item414	mandibular	DCP 2+2ho T1.25	BoQ30
30.130	item415	mandibular	PI crescent 2+2ho T1.25	BoQ30
30.131	item416	mandibular	DCP 3+3ho T1.25	BoQ30
30.132	item417	mandibular	DCP crescent 3+3ho T1.25	BoQ30
30.133	item418	mandibular	DCP angl 3+3ho T1.25	BoQ30
30.134	item419	mandibular	PI straig 6ho T1.5	BoQ30
30.135	item420	mandibular	PI straig w/centre-space 3+3ho T	BoQ30
30.136	item421	mandibular	PI straig 12ho T1.5	BoQ30
30.137	item422	mandibular	PI straig 20ho T1.5	BoQ30
30.138	item423	mandibular	PI angl 3+3ho T1.5	BoQ30
30.139	item424	mandibular	PI crescent 3+3ho T1.5	BoQ30
30.140	item425	mandibular	DCP 2+2ho T1.5	BoQ30
30.141	item426	mandibular	DCP 3+3ho T1.5	BoQ30

30.142	item427	mandibular	PI crescent broad centre 2+2ho	BoQ30
30.143	item428	mandibular	PI crescent broad centre 3+3ho	BoQ30
30.144	item429	mandibular	PI straig 6hoT2	BoQ30
30.145	item430	mandibular	PI straig 12hoT2	BoQ30
30.146	item431	mandibular	PI straig 20hoT2	BoQ30
30.147	item432	mandibular	PI angl broad centre 3+3hoT2	BoQ30
30.148	item433	mandibular	Reco-PI angl le 7+23ho T2	BoQ30
30.149	item434	mandibular	Reco-PI angl r 7+23ho T2	BoQ30
30.150	item435	mandibular	Reco-PI straig 12ho T2.5	BoQ30
30.151	item436	mandibular	Reco-PI straig 20ho T2.5	BoQ30
30.152	item437	mandibular	Reco-PI angl le 7+23ho T2	BoQ30
30.153	item438	mandibular	Reco-PI angl r 7+23ho T2.	BoQ30
30.154	item439	mandibular	Mini-TensionPI broad centre 2	BoQ30
30.155	item440	mandibular	Mini-TensionPI broad centre 2	BoQ30
30.156	item441	mandibular	Mini-TensionPI broad centre 3	BoQ30
30.157	item442	mandibular	Adaption-PI 12ho T1.25	BoQ30
30.158	item443	mandibular	Reco-PI 12ho T2.8 Ti	BoQ30
30.159	item444	mandibular	Reco-PI straig 20ho T2.8	BoQ30
30.160	item445	mandibular	Reco-PI angl le 7+23ho T2	BoQ30
30.161	item446	mandibular	Reco-PI angl r 7+23ho T2.	BoQ30
30.162	item447	mandibular	Pref-Reco-PI sm r T2.5	BoQ30
30.163	item448	mandibular	Pref-Reco-PI sm le T2.5	BoQ30
30.164	item449	mandibular	Pref-Reco-PI med r T2.5	BoQ30
30.165	item450	mandibular	Pref-Reco-PI med le T2.5	BoQ30
30.166	item451	mandibular	Pref-Reco-PI lrg r T2.5	BoQ30
30.167	item452	mandibular	Pref-Reco-PI lrg le T2.5	BoQ30
30.168	item453	90°	L-Plate, medium, 2 2 holes, reversible, thickness 0.5 mm,	BoQ30
30.169	item454	90°	L-Plate, long, 2 2 holes, reversible, thickness 0.5 mm,	BoQ30
30.170	item455	90°	L-Plate, short, 2 2 holes, reversible, thickness 0.7 mm,	BoQ30
30.171	item456	90°	L-Plate, short, 2 2 holes, reversible, thickness 0.7 mm,	BoQ30

30.172	item457	90°	L-Plate, medium, 2 2 holes, reversible, thickness 0.8 mm,	BoQ30
30.173	item458	90°	L-Plate, long, 2 2 holes, reversible, thickness 0.8 mm,	BoQ30
30.174	item459	-	L-Plate, medium, 3 3 holes, reversible, thickness 0.5 mm,	BoQ30
30.175	item460	-	L-Plate, long, 3 3 holes, reversible, thickness 0.5 mm,	BoQ30
30.176	item461	-	L-Plate, medium, 3 3 holes, reversible, thickness 0.7 mm,	BoQ30
30.177	item462	-	L-Plate, long, 3 3 holes, reversible, thickness 0.7 mm,	BoQ30
30.178	item463	-	L-Plate, medium, 3 3 holes, reversible, thickness 0.8 mm,	BoQ30
30.179	item464	-	L-Plate, long, 3 3 holes, reversible, thickness 0.8 mm,	BoQ30
30.180	item465	Anatomic	L-Plate, medium, 3 3 holes, reversible, thickness 0.5 mm,	BoQ30
30.181	item466	Anatomic	L-Plate, long, 3 3 holes, reversible, thickness 0.5 mm,	BoQ30
30.182	item467	Anatomic	L-Plate, medium, 3 3 holes, reversible, thickness 0.7 mm,	BoQ30
30.183	item468	Anatomic	L-Plate, long, 3 3 holes, reversible, thickness 0.7 mm,	BoQ30
30.184	item469	Anatomic	L-Plate, medium, 3 3 holes, reversible, thickness 0.8 mm,	BoQ30
30.185	item470	screw	Ø 1.85 mm, self-tapping, length 6 mm, Alloy (), pack of 1 unit in Clip	BoQ30
30.186	item471	screw	Ø 1.85 mm, self-tapping, length 8 mm, Alloy (), pack of 1 unit in Clip	BoQ30

30.187	item472	screw	Ø 1.85 mm, self-tapping, length 10 mm, Alloy (), pack of 1 unit in Clip	BoQ30
30.188	item473	screw	Ø 1.85 mm, self-tapping, length 12 mm, Alloy (), pack of 1 unit in Clip	BoQ30
30.189	item474	screw	Ø 1.85 mm, self-tapping, length 14 mm, Alloy (), pack of 1 unit in Clip	BoQ30
30.190	item475	screw	Ø 1.85 mm, self-tapping, length 16 mm, Alloy (), pack of 1 unit in Clip	BoQ30
30.191	item476	screw	Ø 2.1 mm, self-tapping, length 6 mm, Alloy (), pack of 1 unit in Clip	BoQ30
30.192	item477	screw	Ø 2.1 mm, self-tapping, length 8 mm, Alloy (), pack of 1 unit in Clip	BoQ30
30.193	item478	screw	Ø 2.1 mm, self-tapping, length 10 mm, Alloy (), pack of 1 unit in Clip	BoQ30
30.194	item479	screw	Ø 2.1 mm, self-tapping, length 12 mm, Alloy (), pack of 1 unit in Clip	BoQ30
30.195	item480	screw	Ø 2.1 mm, self-tapping, length 14 mm, Alloy (), pack of 1 unit in Clip	BoQ30
30.196	item481	screw	Ø 2.1 mm, self-tapping, length 16 mm, Alloy (), pack of 1 unit in Clip	BoQ30
31		LPN	Stainless steel	
31.001	item482	Cranial screw PlusDrive	1.6 mm, self-drilling, length 4 mm, Alloy	BoQ31
31.002	item483	Cranial screw PlusDrive)	1.6 mm, self-drilling, length 5 mm, Alloy	BoQ31
31.003	item484	Cranial screw PlusDrive	1.6 mm, self-drilling, length 6 mm, Alloy	BoQ31
31.004	item485	Emergency screw PlusDrive	1.9 mm, self-tapping, length 5 mm, Alloy	BoQ31
31.005	item486	Temporal Mesh Plate	1.6, thickness 0.4 mm, contourable,	BoQ31
31.006	item487	Strut Plate	Strut Plate 1.6, thickness 0.4 mm, contourable,	BoQ31
31.007	item488	Cranial Plate	1.6, straight, with centre space, 2 holes, thickness 0.5 mm,	BoQ31

31.008	item489	Cranial Plate	1.6, straight, with centre space, 4 holes, thickness 0.5 mm,	BoQ31
31.009	item490	X-Plate	1.6, 4 holes, thickness 0.5 mm,	BoQ31
31.010	item491	Frame Plate	1.6, square, 4 holes, 14 x 14 mm, thickness 0.5 mm,	BoQ31
31.011	item492	Y-Plate	1.6, 5 holes, thickness 0.5 mm,	BoQ31
31.012	item493	Double Y-Plate	1.6, 6 holes, length 18 mm, thickness 0.5 mm,	BoQ31
31.013	item494	Double Y-Plate	1.6, 6 holes, length 21 mm, thickness 0.5 mm,	BoQ31
31.014	item495	Adaption Plate	1.6, 7 holes, thickness 0.5 mm,	BoQ31
31.015	item496	Adaption Plate	1.6, 20 holes, thickness 0.5 mm,	BoQ31
31.016	item497	Frame Plate	1.6, recgular, 4 holes, 10 x 16 mm, thickness 0.5 mm,	BoQ31
31.017	item498	Strut Plate	1.6, 2 x 3 holes, 14 x 24 mm, thickness 0.5 mm,	BoQ31
31.018	item499	Strut Plate	1.6, 2 x 4 holes, 14 x 34 mm, thickness 0.5 mm,	BoQ31
31.019	item500	Burr Hole Cover	1.6, for burr holes up to Ø 15.0 mm, thickness 0.5 mm,	BoQ31
31.020	item501	Burr Hole Cover	1.6, for burr holes up to Ø 17.0 mm, thickness 0.5 mm,	BoQ31
31.021	item502	Mesh Plate	1.6, 38 x 45 mm, thickness 0.4 mm, contourable,	BoQ31
31.022	item503	Mesh Plate	1.6, 100 x 100 mm, thickness 0.6 mm, contourable,	BoQ31
31.023	item504	Mastoid Plate	1.6, thickness 0.4 mm, medium	BoQ31
32		CMF	Stainless steel	
32.001	item505	T.T. Mini Bone Plates for 1.5 mm, 2 mm & 2.5 mm		BoQ32
32.002	item506	Mini Bone Plates Continuous Holes		BoQ32
32.003	item507	2 Holes		BoQ32
32.004	item508	3 Holes		BoQ32

32.005	item509	4 Holes		BoQ32
32.006	item510	5 Holes		BoQ32
32.007	item511	6 Holes		BoQ32
32.008	item512	8 Holes		BoQ32
32.009	item513	10 Holes		BoQ32
32.010	item514	12 Holes		BoQ32
32.011	item515	16 Holes		BoQ32
32.012	item516	20 Holes		BoQ32
32.013	item517	30 Holes		BoQ32
32.014	item518	50 Holes		BoQ32
32.015	item519	Mini Bone Plates with bar		BoQ32
32.016	item520	2 Holes (Neuro)		BoQ32
32.017	item521	2 Holes		BoQ32
32.018	item522	3 Holes		BoQ32
32.019	item523	4 Holes		BoQ32
32.020	item524	5 Holes		BoQ32
32.021	item525	6 Holes		BoQ32
32.022	item526	L Shape Plates 90° with bar		BoQ32
32.023	item527	Left (2 + 2 H)		BoQ32
32.024	item528	Right (2 + 2 H)		BoQ32
32.025	item529	Left (3 + 2 H)		BoQ32
32.026	item530	Right (3 + 2 H)		BoQ32
32.027	item531	Left (3 + 3 H)		BoQ32
32.028	item532	Right (3 + 3 H)		BoQ32
32.029	item533	L Shape Plates 120° Oblique with bar		BoQ32
32.030	item534	Left (2 + 2 H)		BoQ32
32.031	item535	Right (2 + 2 H)		BoQ32
32.032	item536	Left (3 + 2 H)		BoQ32
32.033	item537	Right (3 + 2 H)		BoQ32
32.034	item538	T Shape Plates with bar		BoQ32
32.035	item539	Small (2 + 2 H)		BoQ32
32.036	item540	Big (3 + 2 H)		BoQ32
32.037	item541	Extra Big (3 + 3 H)		BoQ32
32.038	item542	X Shape Plates		BoQ32
32.039	item543	Y Shape Plates		BoQ32
32.040	item544	Small		BoQ32
32.041	item545	Big		BoQ32
32.042	item546	Double Y Shape Plates		BoQ32

32.043	item547	Burr Holes Plates 1.5, 2 mm	BoQ32
32.044	item548	Grid Plates 2mm screws	BoQ32
32.045	item549	Twisted Plates 2 mm	BoQ32
32.046	item550	Lt. 4 Holes	BoQ32
32.047	item551	Rt. 4 Holes	BoQ32
32.048	item552	Lt. 5 Holes	BoQ32
32.049	item553	Rt. 5 Holes	BoQ32
32.050	item554	Reconstruction Plates for Mandible Straight - 2 mm Thickness	BoQ32
32.051	item555	12 Holes	BoQ32
32.052	item556	16 Holes	BoQ32
32.053	item557	20 Holes	BoQ32
32.054	item558	Reconstruction Plates for Mandible Angled - 2 mm Thickness	BoQ32
32.055	item559	Lt/Rt 6 + 16 Holes	BoQ32
32.056	item560	Lt/Rt 20 + 6 Holes	BoQ32
32.057	item561	Reconstruction Plates for Mandible Pre Band Angled - 2 mm Thickness	BoQ32
32.058	item562	Lt/Rt 6 + 16 Holes	BoQ32
32.059	item563	Lt/Rt 20 + 6 Holes	BoQ32
32.060	item564	Reconstruction Plates for Mandible Straight - 2.5 mm Thickness	BoQ32
32.061	item565	12 Holes	BoQ32
32.062	item566	16 Holes	BoQ32
32.063	item567	20 Holes	BoQ32
32.064	item568	Reconstruction Plates for Mandible Angled - 2.5 mm Thickness	BoQ32
32.065	item569	Lt/Rt 6 + 16 Holes	BoQ32
32.066	item570	Lt/Rt 20 + 6 Holes	BoQ32
32.067	item571	Reconstruction Plates for Mandible Pre Band Angled - 2.5 mm Thickness	BoQ32
32.068	item572	Lt/Rt 6 + 16 Holes	BoQ32
32.069	item573	Lt/Rt 20 + 6 Holes	BoQ32
32.070	item574	Orbital Plates	BoQ32

		Continuous Holes	
32.071	item575	4 Holes	BoQ32
32.072	item576	6 Holes	BoQ32
32.073	item577	8 Holes	BoQ32
32.074	item578	10 Holes	BoQ32
32.075	item579	Orbital Plates with bar	BoQ32
32.076	item580	4 Holes	BoQ32
32.077	item581	6 Holes	BoQ32
32.078	item582	Curved Plates Left / Right	BoQ32
32.079	item583	4 Holes	BoQ32
32.080	item584	6 Holes	BoQ32
32.081	item585	Angular Plates 150° Left / Right	BoQ32
32.082	item586	4 Holes	BoQ32
32.083	item587	6 Holes	BoQ32
32.084	item588	Trapezoid Condyle Plates (TCP) 2mm screws - 4 Hole	BoQ32
32.085	item589	H Shape Plates 1.5 & 2 mm - 6 Holes	BoQ32
32.086	item590	I Shape Plates 2mm screws - 5 Holes	BoQ32
32.087	item591	3 Dimensional Bone Plates Square Segments for 2 mm screws	BoQ32
32.088	item592	2 x 2 Holes	BoQ32
32.089	item593	2 x 3 Holes	BoQ32
32.090	item594	2 x 4 Holes	BoQ32
32.091	item595	4 x 4 Holes	BoQ32
32.092	item596	3 Dimensional Bone Plates Regular Segments for 2 mm screws	BoQ32
32.093	item597	2 x 2 Holes	BoQ32
32.094	item598	2 x 3 Holes	BoQ32
32.095	item599	2 x 4 Holes	BoQ32
32.096	item600	4 x 4 Holes	BoQ32
32.097	item601	Reconstruction Plates for Mandible Straight for 2.7 mm screws	BoQ32
32.098	item602	8 Holes	BoQ32

32.099	item603	10 Holes		BoQ32
32.100	item604	12 Holes		BoQ32
32.101	item605	16 Holes		BoQ32
32.102	item606	20 Holes		BoQ32
32.103	item607	24 Holes		BoQ32
32.104	item608	28 Holes		BoQ32
32.105	item609	32 Holes		BoQ32
32.106	item610	40 Holes		BoQ32
32.107	item611	Reconstruction Plates for Mandible Angled for 2.7 mm screws		BoQ32
32.108	item612	Left 12 + 4 Holes		BoQ32
32.109	item613	Right 12 + 4 Holes		BoQ32
32.110	item614	Left 16 + 4 Holes		BoQ32
32.111	item615	Right 16 + 4 Holes		BoQ32
32.112	item616	Left 20 + 4 Holes		BoQ32
32.113	item617	Right 20 + 4 Holes		BoQ32
32.114	item618	Left 12 + 6 Holes		BoQ32
32.115	item619	Right 12 + 6 Holes		BoQ32
32.116	item620	Left 16 + 6 Holes		BoQ32
32.117	item621	Right 16 + 6 Holes		BoQ32
32.118	item622	Left 20 + 6 Holes		BoQ32
32.119	item623	Right 20 + 6 Holes		BoQ32
32.120	item624	Reconstruction Plates for Mandible Double Angled for 2.7 mm screws		BoQ32
32.121	item625	4 + 16 + 4 Holes		BoQ32
32.122	item626	4 + 20 + 4 Holes		BoQ32
32.123	item627	4 + 24 + 4 Holes		BoQ32
32.124	item628	4 + 28 + 4 Holes		BoQ32
32.125	item629	13 + 4 + 13 Holes		BoQ32
32.126	item630	Chin Plates for 2 mm screws		BoQ32
32.127	item631	8 mm		BoQ32
32.128	item632	10 mm		BoQ32
32.129	item633	12 mm		BoQ32
32.130	item634	Mini Screws with self drilling 1.5 mm - PHILLIPS HEAD		BoQ32
32.131	item635	4, 5, 6, 8 ,10 , 12 mm		BoQ32
32.132	item636	Mini Screws self drilling 2 mm- PHILLIPS HEAD		BoQ32

32.133	item637	4, 5, 6, 8 ,10 , 12, 14 mm		BoQ32
32.134	item638	Mini Screws self drilling 2.5 mm- PHILLIPS HEAD		BoQ32
32.135	item639	4, 5, 6, 8 ,10 , 12, 14, 16 mm		BoQ32
32.136	item640	Mini Screws Single Slot Head 1.5 mm		BoQ32
32.137	item641	4 , 5 , 6 , 7 , 8 , 10 , 12 mm		BoQ32
32.138	item642	Mini Screws Single Slot Head 2 mm & 2.5 mm		BoQ32
32.139	item643	4 , 5 , 6 , 7 , 8 , 9, 10 , 12, 14 , 16 mm		BoQ32
32.140	item644	Mini Screws Single Slot Head 2.7 mm		BoQ32
32.141	item645	6 , 8 , 10 , 12, 14 , 16 mm		BoQ32
32.142	item646	Intermaxillary Fixation Screws (IMF) with hole 2mm & 2.5 mm		BoQ32
32.143	item647	6 , 8 , 10, 12 mm		BoQ32
32.144	item648	Lag Screws Single Slot Head 2mm		BoQ32
32.145	item649	8, 10, 12, 14 ,16, 18, 20, 22 mm To 35 mm		BoQ32
32.146	item650	Lag Screws Single Slot Head 2.5 mm		BoQ32
32.147	item651	8, 10, 12, 14 ,16, 18, 20, 25, 30 mm		BoQ32
32.148	item652	Emergency Screws Single Slot Head 1.7 mm		BoQ32
32.149	item653	6, 8, 10, 12 mm		BoQ32
32.150	item654	Emergency Screws Single Slot Head 2.3 & 2.7 mm		BoQ32
32.151	item655	6, 8, 10, 12, 14 mm		BoQ32
32.152	item656	Emergency Screws 1.7 mm -PHILLIPS HEAD		BoQ32
32.153	item657	6, 8, 10, 12 mm		BoQ32
32.154	item658	Emergency Screws 2.3 & 2.7 mm -PHILLIPS HEAD		BoQ32

32.155	item659	6, 8, 10, 12, 14 mm		BoQ32
32.156	item660	TMJ Condyle		BoQ32
32.157	item661	Lt. / Rt. 4 Holes		BoQ32
32.158	item662	Lt. / Rt. 8 Holes		BoQ32
32.159	item663	TMJ Condyle with reconstruction angular plates		BoQ32
32.160	item664	Left 16 + 4 Holes		BoQ32
32.161	item665	Right 16 + 4 Holes		BoQ32
32.162	item666	Left 20 + 4 Holes		BoQ32
32.163	item667	Right 20 + 4 Holes		BoQ32
32.164	item668	Wire Mesh 0.5 mm Thickness for 1.5 mm or 2 mm screws		BoQ32
32.165	item669	2" x 2"		BoQ32
32.166	item670	2" x 4"		BoQ32
32.167	item671	4" x 4"		BoQ32
32.168	item672	6" x 6"		BoQ32
32.169	item673	Locking Bone Plates with Bar 2 & 2.5 mm		BoQ32
32.170	item674	2 Holes		BoQ32
32.171	item675	4 Holes		BoQ32
32.172	item676	5 Holes		BoQ32
32.173	item677	6 Holes		BoQ32
32.174	item678	Locking Reconstruction Plates for Mandible Straight for 2.7 mm screws		BoQ32
32.175	item679	8 Holes		BoQ32
32.176	item680	12 Holes		BoQ32
32.177	item681	16 Holes		BoQ32
32.178	item682	20 Holes		BoQ32
32.179	item683	24 Holes		BoQ32
32.180	item684	Locking Reconstruction Plates for Mandible Angled for 2.7 mm screws		BoQ32
32.181	item685	Left 12+4 Holes		BoQ32
32.182	item686	Right 12+4 Holes		BoQ32
32.183	item687	Left 16+4 Holes		BoQ32
32.184	item688	Right 16+4 Holes		BoQ32
32.185	item689	Left 20+4 Holes		BoQ32
32.186	item690	Right 20+4 Holes		BoQ32

32.187	item691	Locking Reconstruction Plates for Mandible Double Angled for 2.7 mm screws		BoQ32
32.188	item692	4 + 16 + 4 Holes		BoQ32
32.189	item693	4 + 20 + 4 Holes		BoQ32
32.190	item694	4 + 24 + 4 Holes		BoQ32
32.191	item695	Locking Mini Screws Single Slot Head 2, 2.5 , 2.7 mm		BoQ32
32.192	item696	6, 8 , 10 , 12 , 16 mm		BoQ32
32.193	item697	Locking Continous Plate - 2 mm - 20 H		BoQ32
32.194	item698	Locking Continous Plate - 2.5 mm - 20 H		BoQ32
32.195	item699	Locking TMJ Condyle Recon Angular Plate 2.7 mm		BoQ32
32.196	item700	4+20 H Left		BoQ32
32.197	item701	4+20 H Right		BoQ32
32.198	item702	T.T. Condyle Plate		BoQ32
32.199	item703	(Lambda) Left		BoQ32
32.200	item704	(Lambda) Right		BoQ32
32.201	item705	(Strut) Left		BoQ32
32.202	item706	(Strut) Right		BoQ32
32.203	item707	Orbital Floor Mesh		BoQ32
32.204	item708	Butterfly		BoQ32
32.205	item709	Round Big		BoQ32
32.206	item710	Round Small		BoQ32
32.207	item711	PEACOCK TYPE		BoQ32
32.208	item712	Pre Band Mesh 1.5, 2 mm		BoQ32
32.209	item713	2" x 2"		BoQ32
32.210	item714	4" x 4"		BoQ32
32.211	item715	4" x 6"		BoQ32
32.212	item716	5" x 5"		BoQ32
32.213	item717	6" x 6"		BoQ32
32.214	item718	6" x 8"		BoQ32
32.215	item719	Intermaxillary Fixation Screws (IMF) with hole 2 & 2.5mm -PHILLIPS HEAD		BoQ32
32.216	item720	6, 8 , 10 , 12 mm		BoQ32

33		RIBS	Stainless steel	
33.001	item721	RIB Precontoured Pl., left 15 holes		BoQ33
33.002	item722	RIB Precontoured Pl., right 15 holes		BoQ33
33.003	item723	RIB Precontoured Pl., left 16 holes		BoQ33
33.004	item724	RIB Precontoured Pl., right 16 holes		BoQ33
33.005	item725	RIB Precontoured Pl., left 17 holes		BoQ33
33.006	item726	RIB Precontoured Pl., right 17 holes		BoQ33
33.007	item727	RIB Precontoured Pl., left 18 holes		BoQ33
33.008	item728	RIB Precontoured Pl., right 18 holes		BoQ33
33.009	item729	RIB Universal Plate, 8 holes		BoQ33
33.010	item730	RIB Intramedullary Splint, small, 3mm		BoQ33
33.011	item731	RIB Intramedullary Splint, medium, 4mm		BoQ33
33.012	item732	RIB Intramedullary Splint, large, 5mm		BoQ33
33.013	item733	RIB LOCK screw Ø 2.9mm, self-tapping, 6mm		BoQ33
33.014	item734	RIB LOCK screw Ø 2.9mm, self-tapping, 8mm		BoQ33
33.015	item735	RIB LOCK screw Ø 2.9mm, self-tapping, 10mm		BoQ33
33.016	item736	RIB LOCK screw Ø 2.9mm, self-tapping, 12mm		BoQ33
33.017	item737	RIB LOCK screw Ø 2.9mm, self-tapping, 14mm		BoQ33
34		Arthrodesis plates/Nail	Stainless steel	
34.001	item738	ankle fusion nail Construct	All Sizes	BoQ34
35		Infection Management/ Control		

35.001	item739	Calcium Phosphate Beads	Different Sizes	BoQ35
35.002	item740	Antibiotic Based Collagen	Different Sizes	BoQ35
36		Carpal bones	Titanium	
36.001	item741	Suture anchor	1.8 mm to 2.4 mm	BoQ36
36.002	item742	Herbert screws	2.4 mm to 3.5 mm (all sizes)	BoQ36
37		Distal End Radius	Titanium	
37.001	item743	screws	Cortical 2.7/2.4	BoQ37
37.002	item744	screws	Locking 2.7/2.4	BoQ37
37.003	item745	screws	VA 2.7/ 2.4	BoQ37
37.004	item746	radial hook plates	all sizes	BoQ37
37.005	item747	ulnar hook plates	all sizes	BoQ37
37.006	item748	Anatomical plates	all sizes	BoQ37
37.007	item749	Two Column Plate	all sizes	BoQ37
37.008	item750	T Oblique Plate 3.5mm	all sizes	BoQ37
37.009	item751	T Oblique Plate 2.7mm	all sizes	BoQ37
37.010	item752	T Butteress Plate 3.5mm	all sizes	BoQ37
37.011	item753	Herbert screw	all sizes	BoQ37
37.012	item754	Dorsal Plate	all sizes	BoQ37
37.013	item755	Bone Substitutes	all sizes	BoQ37
37.014	item756	Volar Rim Plates	all sizes	BoQ37
38		Both bone forearm	Titanium	
38.001	item757	DCP	all sizes	BoQ38
38.002	item758	LCDCP	all sizes	BoQ38
38.003	item759	LCP	all sizes	BoQ38
38.004	item760	TENS Nails Titanium	all sizes	BoQ38
38.005	item761	screws	Cortical 3.5	BoQ38
38.006	item762	screws	Locking 3.5/4.0	BoQ38
39		Radial neck	Titanium	
39.001	item763	Plates	various shapes and sizes	BoQ39
39.002	item764	C.C. screw 4.0/4.5mm		BoQ39
39.003	item765	Herbert screw	2.4mm & 3.5mm	BoQ39
39.004	item766	screws	Cortical 2.7/2.4	BoQ39
39.005	item767	screws	Locking 2.7/2.4	BoQ39
39.006	item768	screws	VA 2.7/ 2.4	BoQ39
40		Radial head	Titanium	
40.001	item769	Herbert screw	2.4mm & 3.5mm	BoQ40
40.002	item770	Radial head plates	All Sizes	BoQ40
40.003	item771	radial head prosthesis	All sizes	BoQ40

40.004	item772	C.C. screw 4.0/4.5mm	All Sizes	BoQ40
40.005	item773	Herbert screw	2.4mm & 3.5mm	BoQ40
40.006	item774	screws	Cortical 2.7/2.4	BoQ40
40.007	item775	screws	Locking 2.7/2.4	BoQ40
40.008	item776	screws	VA 2.7/ 2.4	BoQ40
40.009	item777	Bone Cement	20gm	BoQ40
40.010	item778	Bone Cement	40gm	BoQ40
41		Olecranon	Titanium	
41.001	item779	Plates	various shapes and sizes	BoQ41
41.002	item780	C.C. screw 4.0/4.5mm		BoQ41
41.003	item781	Screws	3.5mm Cortical	BoQ41
41.004	item782	Screws	3.5mm Locking	BoQ41
41.005	item783	Screws	2.7mm Cortical	BoQ41
41.006	item784	Screws	2.7mm Locking	BoQ41
41.007	item785	Herbert screw	2.4mm & 3.5mm	BoQ41
42		Distal End Humerus	Titanium	
42.001	item786	Dorsal Plate	All types	BoQ42
42.002	item787	Medial Plates	All Types	BoQ42
42.003	item788	Extra Articular Plate	All Types	BoQ42
42.004	item789	Metaphyseal Plate	All Types	BoQ42
42.005	item790	Suture Anchors with Needle	3.5mm	BoQ42
42.006	item791	Suture Anchors with Needle	2.8-3.0mm	BoQ42
42.007	item792	Suture Anchors with Needle	5.0mm/5.5mm	BoQ42
42.008	item793	Suture Anchor knotless	All Size	BoQ42
42.009	item794	screws All Size	Locking & cortical	BoQ42
42.010	item795	Screws	3.5mm Cortical	BoQ42
42.011	item796	Screws	3.5mm Locking	BoQ42
42.012	item797	Screws	2.7mm Cortical	BoQ42
42.013	item798	Screws	2.7mm Locking	BoQ42
42.014	item799	Screws	VA 3.5	BoQ42
42.015	item800	Screws	VA 2.7	BoQ42
42.016	item801	C.C. screw 4.0/4.5mm		BoQ42
42.017	item802	UHMWPE Tape with Needle	All Size	BoQ42
42.018	item803	Herbert screw		BoQ42
43		Shaft of Humerus	Titanium	
43.001	item804	Narrow Plates 4,5mm Locking	All size	BoQ43
43.002	item805	Narrow Plates 4.5mm	All size	BoQ43

43.003	item806	Humerus Nailing	All size	BoQ43
43.004	item807	Humerus Nail Multilock type	All size	BoQ43
43.005	item808	Multilock Screws	All size	BoQ43
43.006	item809	LCP Small	All size	BoQ43
43.007	item810	DCP Small	All size	BoQ43
43.008	item811	Locking Bolt	All size	BoQ43
43.009	item812	End Caps	All size	BoQ43
43.010	item813	TENS Nails Titanium	All size	BoQ43
43.011	item814	LCP Broad Plate	All size	BoQ43
43.012	item815	Screws All Size	4.5mm Cortical	BoQ43
43.013	item816	Screws All Size	5.0mm Locking	BoQ43
44		Proximal Humerus	Titanium	
44.001	item817	PHILOS Plate	various shapes and sizes.	BoQ44
44.002	item818	Threaded K Wire		BoQ44
44.003	item819	screws	3.5mm Cortical	BoQ44
44.004	item820	screws	3.5mm locking	BoQ44
44.005	item821	Reverse Shoulder Implants		BoQ44
44.006	item822	Hemi Shoulder Implants		BoQ44
S		Bone Substitute & cement		
45.001	item823	Granules	5cc	BoQ45
45.002	item824	Granules	10cc	BoQ45
45.003	item825	Granules	15cc	BoQ45
45.004	item826	Blocks	XS	BoQ45
45.005	item827	Blocks	S	BoQ45
45.006	item828	Blocks	M	BoQ45
45.007	item829	Blocks	L	BoQ45
45.008	item830	Blocks	XL	BoQ45
45.009	item831	Bone Cement with Antibiotic	20gm	BoQ45
45.010	item832	Bone Cement with Antibiotic	40gm	BoQ45
45.011	item833	Bone Cement	20gm	BoQ45
45.012	item834	Bone Cement	40gm	BoQ45
46		Scapula and Glenoid	Titanium	
46.001	item835	Scapular Plates	All Size	BoQ46
46.002	item836	Recon Plates	All Size	BoQ46
46.003	item837	Recon Plates locking	All Size	BoQ46
46.004	item838	screws	3.5mm Cortical	BoQ46

46.005	item839	screws	3.5mm locking	BoQ46
47		Clavicle	Titanium	
47.001	item840	Anterolateral Plates	All Sizes	BoQ47
47.002	item841	Anterior Superior Plates	All Sizes	BoQ47
47.003	item842	Hook Plates	All Sizes	BoQ47
47.004	item843	AC Joint Loop with Bi Cortical Fixation		BoQ47
47.005	item844	Suture Anchor 2.8-3.0mm Knotted		BoQ47
47.006	item845	Suture Anchor 4.5 to 5.5mm Knotted		BoQ47
47.007	item846	Suture Anchor 2.8-3.0mm Knotless		BoQ47
47.008	item847	Suture Anchor 4.5 to 5.5mm Knotless		BoQ47
47.009	item848	Screws	3.5mm Cortical	BoQ47
47.010	item849	Screws	3.5mm Locking	BoQ47
47.011	item850	Screws	2.7mm Cortical	BoQ47
47.012	item851	Screws	2.7mm Locking	BoQ47
47.013	item852	Screws	VA 3.5	BoQ47
47.014	item853	Screws	VA 2.7	BoQ47
48		Spino-Pelvic fixation	Titanium	
48.001	item854	Iliac Crest screws Mono / Poly	upto 120mm	BoQ48
48.002	item855	Rods	All Sizes	BoQ48
48.003	item856	Connectors	All Types	BoQ48
49		Sacrum	Titanium	
49.001	item857	Recon Plate Locking	All Sizes	BoQ49
49.002	item858	Recon Plate	All Sizes	BoQ49
49.003	item859	CC screw 7.0/6.5mm		BoQ49
49.004	item860	Ilio Sacrum screws 6.5mm/ 7.0mm	Upto 150mm, FTH, PTH	BoQ49
49.005	item861	screws	3.5mm Cortical	BoQ49
49.006	item862	screws	3.5mm locking	BoQ49
50		Iliac blade #	Titanium	
50.001	item863	Recon Plate Locking	All Sizes	BoQ50
50.002	item864	Recon Plate	All Sizes	BoQ50
50.003	item865	CC screw 7.0/6.5mm	All Sizes	BoQ50
50.004	item866	screws	3.5mm Cortical	BoQ50
50.005	item867	screws	3.5mm locking	BoQ50
51		Acetabulum (All types of fracture)	Titanium	

51.001	item868	J Plates	All Sizes	BoQ51
51.002	item869	Curved Plates	All Sizes	BoQ51
51.003	item870	Spring Plate	All Sizes	BoQ51
51.004	item871	Quadrilateral Plate	All Sizes	BoQ51
51.005	item872	Recon Plate	All Sizes	BoQ51
51.006	item873	Bone Substitutes	All Sizes	BoQ51
51.007	item874	CC screws 7.0/6.5mm	All Sizes	BoQ51
51.008	item875	screws	3.5mm Cortical	BoQ51
51.009	item876	screws	3.5mm locking	BoQ51
52		Pubic Symphysis	Titanium	
52.001	item877	All Types of Plates		BoQ52
52.002	item878	screws	3.5mm Cortical	BoQ52
52.003	item879	screws	3.5mm locking	BoQ52
53		Neck of femur #	Titanium (whereever applicable)	
53.001	item880	FNS Construct		BoQ53
53.002	item881	DCS	All sizes	BoQ53
53.003	item882	DHS (Short Barrel & Long Barrel)	All sizes	BoQ53
53.004	item883	Screws	Cortical 4.5mm	BoQ53
53.005	item884	Screws	Locking 4.5mm	BoQ53
53.006	item885	DHS Screw	All Size	BoQ53
53.007	item886	Double Angle DCS for Osteotomy Plate	All size	BoQ53
53.008	item887	CC screws 7.0/6.5	All size	BoQ53
53.009	item888	Paediatric DHS Construct		BoQ53
53.010	item889	Uncemented Stem (all types and sizes)	All size	BoQ53
53.011	item890	Uncemented cup (all types)	All size	BoQ53
53.012	item891	Uncemented Revision stem (all types and sizes)	All size	BoQ53
53.013	item892	Uncemented revision cup (all types)	All size	BoQ53
53.014	item893	Cemented stem (all types)	All size	BoQ53
53.015	item894	Cemented cup (all types)	All size	BoQ53
53.016	item895	Cemented Revision stem (all types and sizes)	All size	BoQ53
53.017	item896	Cemented revision cup	All size	BoQ53

		(all types)		
53.018	item897	screws of all sizes	All size	BoQ53
53.019	item898	Cement	20gm	BoQ53
53.020	item899	Cement	40gm	BoQ53
53.021	item900	liner (poly ,oxinium & ceramic) all sizes	All size	BoQ53
53.022	item901	Head (metal, oxinium & ceramic) all sizes	All size	BoQ53
53.023	item902	Bone grafting putty	All size	BoQ53
53.024	item903	Long Stem Cemented	All size	BoQ53
53.025	item904	Long Stem Uncemented	All size	BoQ53
53.026	item905	Bipolar Cup	All size	BoQ53
53.027	item906	Fixed Head Bipolar	All size	BoQ53
53.028	item907	Proximal Femur Locking Plates	All size	BoQ53
54		Intertrochanteric femur #	Titanium	
54.001	item908	PFNA Short with Blade & screw Construct with End Cap	All size	BoQ54
54.002	item909	PFNA Long with Blade & screw Construct with End Cap	All size	BoQ54
54.003	item910	TFNA Long with Blade & screw Construct with End Cap	All size	BoQ54
54.004	item911	TFNA Short with Blade & screw Construct with End Cap	All size	BoQ54
54.005	item912	DHS Short Barrel Plate, Long Barrel Plate	All Sizes	BoQ54
54.006	item913	DHS Screw	All Size	BoQ54
54.007	item914	TSP		BoQ54
54.008	item915	7.0 CC screw/ 6.5 CC screw	All Sizes	BoQ54
54.009	item916	Screws	Cortical 4.5mm	BoQ54
54.010	item917	Screws	Locking 4.5mm	BoQ54
55		Subtrochanteric femur #	Titanium	
55.001	item918	PFNA Long with Blade & screw Construct with End Cap	All size	BoQ55

55.002	item919	TFNA Long with Blade & screw Construct with End Cap	All size	BoQ55
55.003	item920	TSP		BoQ55
55.004	item921	Screws	Cortical 4.5mm	BoQ55
55.005	item922	Screws	Locking 4.5mm	BoQ55
56		Shaft of femur #	Titanium	
56.001	item923	Antibiotic Coated Nail Construct	All Sizes	BoQ56
56.002	item924	PFNA Long with Blade & screw Construct with End Cap	All size	BoQ56
56.003	item925	TFNA Long with Blade & screw Construct with End Cap	All size	BoQ56
56.004	item926	Broad Plate	All size	BoQ56
56.005	item927	ILN Construct	All size	BoQ56
56.006	item928	Banana Plate	All size	BoQ56
56.007	item929	Narrow Plate	All size	BoQ56
56.008	item930	Screws	Cortical 4.5mm	BoQ56
56.009	item931	Screws	Locking 4.5mm	BoQ56
56.010	item932	TENS Nails Titanium	All Sizes	BoQ56
57		Distal femur #	Titanium	
57.001	item933	DFN Construct	All Sizes	BoQ57
57.002	item934	Distal Femur Lateral Locking Plate	All Sizes	BoQ57
57.003	item935	Medial plates	All Sizes	BoQ57
57.004	item936	6.5/7.0 CC screw pTH	All Sizes	BoQ57
57.005	item937	6.5/7.0 CC screw FTH	All Sizes	BoQ57
57.006	item938	4.5/4.0 CC screw Pth	All Sizes	BoQ57
57.007	item939	4.5/4.0 CC screw FTH	All Sizes	BoQ57
57.008	item940	Herbert screw	2.4/3.5mm	BoQ57
57.009	item941	3.5mm T Radius Plate	All Sizes	BoQ57
57.010	item942	3,5 Locking Recon Plates	All Sizes	BoQ57
57.011	item943	Screws	Cortical 4.5mm	BoQ57
57.012	item944	Screws	Locking 4.5mm	BoQ57
57.013	item945	screws	3.5mm Cortical	BoQ57
57.014	item946	screws	3.5mm locking	BoQ57
58		Patella #		
58.001	item947	Patella Star Plate Construct	all sizes (Titanium)	BoQ58
58.002	item948	SS Wire	16 SWG to 22 SWG	BoQ58

58.003	item949	K. Wires	All Sizes	BoQ58
59		ACL avulsion	Titanium	
59.001	item950	Adjustable loop		BoQ59
59.002	item951	Interference screw composite	all sizes and diameter	BoQ59
59.003	item952	Interference screw peek	all sizes and diameter	BoQ59
59.004	item953	Interference screw Titanium	all sizes and diameter	BoQ59
59.005	item954	Ligament Stapkes	All Size	BoQ59
59.006	item955	Suture Discs		BoQ59
59.007	item956	Endo Buttons		BoQ59
59.008	item957	Spike Washer	Large & Small	BoQ59
59.009	item958	Meniscus All Inside		BoQ59
59.010	item959	Meniscus Inside Out		BoQ59
59.011	item960	Meniscus Outside In		BoQ59
59.012	item961	Mini Loop With Bi - Cortical Button		BoQ59
59.013	item962	UHMWPE Sutures		BoQ59
59.014	item963	Anchors titanium with needle	all sizes and diameter	BoQ59
59.015	item964	Knotless Anchor	all sizes and diameter	BoQ59
60		Proximal tibia fracture	Titanium	
60.001	item965	Upper Tibial Head Butteres Plate Locking (Hockey)	All Sizes	BoQ60
60.002	item966	Raft Plate (locking)	All Sizes	BoQ60
60.003	item967	Medial Butteres Plate(Locking)	All Sizes	BoQ60
60.004	item968	Posterior Plate (Locking)	All Sizes	BoQ60
60.005	item969	screws	3.5mm Cortical	BoQ60
60.006	item970	screws	3.5mm locking	BoQ60
60.007	item971	Screws	Cortical 4.5mm	BoQ60
60.008	item972	Screws	Locking 4.5mm	BoQ60
61		Shaft of tibia fracture	Titanium	
61.001	item973	TENS Nails Titanium	All sizes	BoQ61
61.002	item974	Narrow Plate DCP	All sizes	BoQ61
61.003	item975	Narrow Plate LC-DCP	All sizes	BoQ61
61.004	item976	Narrow Plate LC-LCP	All sizes	BoQ61
61.005	item977	Broad Plate DCP	All sizes	BoQ61
61.006	item978	Broad Plate LC-DCP	All sizes	BoQ61
61.007	item979	Broad Plate LC-LCP	All sizes	BoQ61

61.008	item980	Supra Patellar Nailing Construct with End Cap	All sizes	BoQ61
61.009	item981	Infra Patellar Tibia Nail construct with End cap	All sizes	BoQ61
61.010	item982	Locking Bolt All Size	All sizes	BoQ61
61.011	item983	Screws	Cortical 4.5mm	BoQ61
61.012	item984	Screws	Locking 4.5mm	BoQ61
62		Distal tibia fracture	Titanium	
62.001	item985	Medial Plate Locking	All Sizes	BoQ62
62.002	item986	Anterolateral Plate	All Sizes	BoQ62
62.003	item987	Posterior Lateral Plate	All Sizes	BoQ62
62.004	item988	Posterior T Plate	All Sizes	BoQ62
62.005	item989	Recon Plate	All Sizes	BoQ62
62.006	item990	Screws	3.5mm Cortical	BoQ62
62.007	item991	Screws	3.5mm Locking	BoQ62
62.008	item992	Screws	2.7mm Cortical	BoQ62
62.009	item993	Screws	2.7mm Locking	BoQ62
62.010	item994	Screws	VA 3.5	BoQ62
62.011	item995	Screws	VA 2.7	BoQ62
63		Distal Fibula Fracture	Titanium	
63.001	item996	Distal Fibula Plate anatomical		BoQ63
63.002	item997	1/3 Tubular Plate Locking	All Sizes	BoQ63
63.003	item998	1/3 Tubular Plate	All Sizes	BoQ63
63.004	item999	Recon Plate Locking	All Sizes	BoQ63
63.005	item1000	Recon Plate	All Sizes	BoQ63
63.006	item1001	Semi Tubular Plate Locking	All Sizes	BoQ63
63.007	item1002	Semi Tubular Plate	All Sizes	BoQ63
63.008	item1003	DCP Small Plates	All Sizes	BoQ63
63.009	item1004	LCP Small Plates	All Sizes	BoQ63
63.010	item1005	CC screws 4.0/4.5mm	All Sizes	BoQ63
63.011	item1006	VA Distal Fibula Plate	All Sizes	BoQ63
63.012	item1007	Syndesmosis Loop with Bicortical Fixation		BoQ63
63.013	item1008	Screws	3.5mm Cortical	BoQ63
63.014	item1009	Screws	3.5mm Locking	BoQ63
63.015	item1010	Screws	2.7mm Cortical	BoQ63
63.016	item1011	Screws	2.7mm Locking	BoQ63
63.017	item1012	Screws	VA 3.5	BoQ63
63.018	item1013	Screws	VA 2.7	BoQ63

64		Calcaneum fracture	Titanium	
64.001	item1014	Percutaneous Plate Locking	All Sizes	BoQ64
64.002	item1015	Perimeter Plate Locking	All Sizes	BoQ64
64.003	item1016	Sinus Tarsi Plate	All Sizes	BoQ64
64.005	item1017	screws	3.5mm Cortical	BoQ64
64.005	item1018	screws	3.5mm locking	BoQ64
65		Talus fracture	Titanium	
65.001	item1019	CC screw 4.5 mm PTH	All Sizes	BoQ65
65.002	item1020	CC screw 6.5mm PTH	All Sizes	BoQ65
65.003	item1021	CC screw 6.5mm FTH	All Sizes	BoQ65
65.004	item1022	CC screw 4.5 mm FTH	All Sizes	BoQ65
65.005	item1023	Suture Anchor	All Sizes	BoQ65
65.006	item1024	HCS Screw	All Sizes	BoQ65
66		Metatarsal and phalanges	Titanium	
66.001	item1025	Compact Hand set (both plates and screw)/ mini plates	Consisting of 1 mm to 2.5 mm low profile plates of various shapes and sizes (both locking and non locking plates) with cortical and locking screws	BoQ66
66.002	item1026	Adaption Plate 1.3, straight	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.003	item1027	T-Adaption Plate 1.3	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.004	item1028	Y-Adaption Plate 1.3	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.005	item1029	Strut Plate 1.3	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.006	item1030	LCP Plate 1.5, straight	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.007	item1031	Locking Plate 1.5, straight	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.008	item1032	Locking T-Plate 1.5	plates of various holes with screws - cortical / locking of all sizes	BoQ66

66.009	item1033	Locking Strut Plate 1.5	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.010	item1034	Locking Y-Plate 1.5	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.011	item1035	Locking Condylar Plate 1.5	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.012	item1036	LCP Plate 2.0, straight	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.013	item1037	Adaption Plate 2.0	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.014	item1038	LCP Condylar Plate 2.0	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.015	item1039	LCP Rotation Correction Plate 2.0	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.016	item1040	LCP T-Plate 2.0	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.017	item1041	LCP Adaption Plate	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.018	item1042	LCP T-Adaption Plate 2.0	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.019	item1043	LCP Y-Adaption Plate 2.0	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.020	item1044	Mini Condylar Plate 2.0	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.021	item1045	Mini H-Plate	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.022	item1046	LCP Plate 2.4, straight	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.023	item1047	Adaption Plate 2.4	plates of various holes with screws - cortical / locking of all sizes	BoQ66

66.024	item1048	LCP T-Plate 2.4	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.025	item1049	LCP Condylar Plate 2.4	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.026	item1050	LCP Adaption Plate 2.4	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.027	item1051	LCP T-Adaption Plate 2.4	plates of various holes with screws - cortical / locking of all sizes	BoQ66
66.028	item1052	LCP Y-Adaption Plate 2.4	plates of various holes with screws - cortical / locking of all sizes	BoQ66
67		Spine	Titanium	
67.001	item1053	Monoaxial screw	Titanium all sizes and diameter	BoQ67
67.002	item1054	Poly axial screw	Titanium all sizes and diameter	BoQ67
67.003	item1055	reduction multiaxial screw	Titanium all sizes and diameter	BoQ67
67.004	item1056	rods	Titanium all sizes and diameter (cannulated and non cannulated)	BoQ67
67.005	item1057	cap	Titanium All types & Sizes	BoQ67
67.006	item1058	Domino	Titanium all sizes	BoQ67
67.007	item1059	Cages TLIF	Titanium different sizes	BoQ67
67.008	item1060	Plates Cervical	Titanium different level and sizes	BoQ67
67.009	item1061	Putty	Titanium all sizes	BoQ67
67.010	item1062	Laminar hooks	Titanium Different shapes and sizes	BoQ67
67.011	item1063	Fenestrated screws Polyaxial	Titanium Different shapes and sizes	BoQ67
67.012	item1064	Cages PLIF	Titanium Different shapes and sizes	BoQ67
67.013	item1065	Lateral Mass screws	Titanium Different shapes and sizes	BoQ67
67.014	item1066	Lateral Mass Rod	Titanium Different shapes and sizes	BoQ67
67.015	item1067	Expandable Cage	Titanium Different shapes and sizes	BoQ67
67.016	item1068	Rod to Rod Clamp	Titanium Different shapes and sizes	BoQ67

67.017	item1069	Zero P Cages with screws	Titanium Different shapes and sizes	BoQ67
67.018	item1070	Zero P Cages with screws	Different shapes and sizes PEEK	BoQ67
67.019	item1071	PEDICAL screw (ALL SIZES)	CERVICAL : MONO AXIAL POLY AXIAL REDUCTION MULTI AXIAL CANNULATED OTHER (IF ANY)	BoQ67
67.020	item1072	PEDICAL screw (ALL SIZES)	DORSAL : MONO AXIAL POLY AXIAL REDUCTION MULTI AXIAL CANNULATED OTHER (IF ANY)	BoQ67
67.021	item1073	PEDICAL screw (ALL SIZES)	LUMBAR : MONO AXIAL POLY AXIAL REDUCTION MULTI AXIAL CANNULATED OTHER (IF ANY)	BoQ67
67.022	item1074	RODS (ALL LENGTHS AND DIAMETER)	STRAIGHT PRE BENT COBALT CROME OTHER (IF ANY)	BoQ67
67.023	item1075	CAP	ALL SIZES	BoQ67
67.024	item1076	CERVICAL PEEK ALLOY STAND ALONE OTHER (IF ANY)		BoQ67
67.025	item1077	DORSAL AND LUMBAR PEEK ALLOY STAND ALONE OTHER (IF ANY)		BoQ67
67.026	item1078	ROD CONNECTOR (DOMINO)	ALL SIZES AND TYPES	BoQ67

67.027	item1079		CERVICAL (ALL SIZES AND LEVEL) DORSAL AND LUMBAR (ALL SIZES AND LEVEL) OTHER (IF ANY)	BoQ67
67.028	item1080	BONE GRAFT/SUBSTITUTE	ALL TYPES	BoQ67
67.029	item1081	LAMINAR HOOKS	CERVICAL (ALL TYPE AND SIZES) DORSAL AND LUMBAR (ALL TYPE AND SIZES)	BoQ67
67.030	item1082	ROD CONNECTOR (CONNECTOR)	ALL TYPE AND SIZES	BoQ67
67.031	item1083	ARTIFICIAL DISCS	ALL TYPE AND SIZES	BoQ67
67.032	item1084	CENTREPIECE PLATE	ALL TYPE AND SIZES	BoQ67
67.033	item1085	ILLIAC screwS	ALL TYPE AND SIZES	BoQ67
68		Mid face implants	Titanium	
68.001	item1086	Arch bar		BoQ68
68.002	item1087	steel wire	Gauge (25, 26)	BoQ68
68.003	item1088	UniLOCK-RecoPlate	2.4 straight 14ho L112 Ti	BoQ68
68.004	item1089	UniLOCK-RecoPlate	2.4 straight 20ho L160 Ti	BoQ68
68.005	item1090	UniLOCK-RecoPlate	2.4 straight 24ho L192 Ti	BoQ68
68.006	item1091	UniLOCK-RecoPlate	2.4 angl l 21+6ho L170/50	BoQ68
68.007	item1092	UniLOCK-RecoPlate	2.4 angl r 21+6ho L170/50	BoQ68
68.008	item1093	UniLOCK-RecoPlatte	2.4 angl r 13+5ho L110/40	BoQ68
68.009	item1094	UniLOCK-RecoPlate	2.4 angl l 13+5ho L110/40	BoQ68
68.010	item1095	UniLOCK-RecoPlate	2.4 double-angl 4+20+4ho	BoQ68
68.011	item1096	UniLOCK-RecoPlate	2.4 double-angl 5+22+5ho	BoQ68
68.012	item1097	UniLOCK-RecoPlate	2.4 double-angl 6+24+6ho	BoQ68
68.013	item1098	UniLOCK-RecoPlate	2.4 angl r 3+3ho L24/45 T	BoQ68
68.014	item1099	UniLOCK-RecoPlate	2.4 angl l 3+3ho L24/45 T	BoQ68
68.015	item1100	UniLOCK-RecoPlate	2.4 angl w/Cond-Head r 16	BoQ68
68.016	item1101	UniLOCK-RecoPlate	2.4 angl w/Cond-Head l 16	BoQ68
68.017	item1102	UniLOCK-RecoPlate	2.4 angl w/Cond-Head r 18	BoQ68
68.018	item1103	UniLOCK-RecoPlate	2.4 angl w/Cond-Head l 18	BoQ68
68.019	item1104	UniLOCK-RecoPlate	2.4 angl w/Cond-Head r 20	BoQ68
68.020	item1105	UniLOCK-RecoPlate	2.4 angl w/Cond-Head l 20	BoQ68
68.021	item1106	UniLOCK-screw	ø2.4 self-tap L20 Ti violet	BoQ68
68.022	item1107	UniLOCK-screw	ø2.4 self-tap L22 Ti violet	BoQ68
68.023	item1108	MIDFACE	Anatomic Orbital Floor Plate, small, 0.3mm	BoQ68
68.024	item1109	MIDFACE	Universal Orbital Plate, 0.5mm	BoQ68

68.025	item1110	MIDFACE	Orbital Floor Mesh Plate, 0.3mm	BoQ68
68.026	item1111	MIDFACE	Orbital Plate, curved, 12 holes, 0.4mm	BoQ68
68.027	item1112	MIDFACE	Adaption Plate, 6 holes, thickness 0.4 mm, Pure Titanium	BoQ68
68.028	item1113	MIDFACE	Adaption Plate, 8 holes, thickness 0.4 mm, Pure Titanium	BoQ68
68.029	item1114	MIDFACE	Adaption Plate, 20 holes, 0.4mm	BoQ68
68.030	item1115	MIDFACE	Y-Plate, 3 holes, 0.4mm	BoQ68
68.031	item1116	MIDFACE	Double-Y-Plate, 6 holes, 0.4mm	BoQ68
68.032	item1117	MIDFACE	H-Plate, 11 holes, 0.5mm	BoQ68
68.033	item1118	MIDFACE	L-Plate, 2+3 holes, left, 0.5mm	BoQ68
68.034	item1119	MIDFACE	L-Plate, 2+3 holes, right, 0.5mm	BoQ68
68.035	item1120	MIDFACE	L-Plate, 3+4 holes, left, 0.5mm	BoQ68
68.036	item1121	MIDFACE	L-Plate, 3+4 holes, right, 0.5mm	BoQ68
68.037	item1122	MIDFACE	T-Plate, 3+4 holes, 0.5mm	BoQ68
68.038	item1123	MIDFACE	Frame Plate, 4 holes, 5x10mm, 0.4mm	BoQ68
68.039	item1124	MIDFACE	Frame Plate, 4 holes, 10x10mm, 0.4mm	BoQ68
68.040	item1125	MIDFACE	X-Plate, 4 holes, 0.4mm	BoQ68
68.041	item1126	MIDFACE	Strut Plate, 18 holes, 0.4mm	BoQ68
68.042	item1127	MIDFACE	Adaption Plate, 6 holes, thickness 0.5 mm, Pure Titanium	BoQ68
68.043	item1128	MIDFACE	Adaption Plate, 8 holes, thickness 0.5 mm, Pure Titanium	BoQ68
68.044	item1129	MIDFACE	Orbital Plate, curved, 12 holes, 0.5mm	BoQ68
68.045	item1130	MIDFACE	Adaption Plate, 20 holes, 0.5mm	BoQ68
68.046	item1131	MIDFACE	Y-Plate, 3 holes, 0.5mm	BoQ68
68.047	item1132	MIDFACE	Double-Y-Plate, 6 holes, 0.5mm	BoQ68

68.048	item1133	MIDFACE	H-Plate, 11 holes, 0.7mm	BoQ68
68.049	item1134	MIDFACE	L-Plate, 2+3 holes, left, 0.7mm	BoQ68
68.050	item1135	MIDFACE	L-Plate, 2+3 holes, right, 0.7mm	BoQ68
68.051	item1136	MIDFACE	L-Plate, 3+4 holes, left, 0.7mm	BoQ68
68.052	item1137	MIDFACE	L-Plate, 3+4 holes, right, 0.7mm	BoQ68
68.053	item1138	MIDFACE	T-Plate, 3+4 holes, 0.7mm	BoQ68
68.054	item1139	MIDFACE	Frame Plate, 4 holes, 5x10mm, 0.5mm	BoQ68
68.055	item1140	MIDFACE	Frame Plate, 4 holes, 10x10mm, 0.5mm	BoQ68
68.056	item1141	MIDFACE	X-Plate, 4 holes, 0.5mm	BoQ68
68.057	item1142	MIDFACE	Strut Plate, 20 holes, 0.5mm	BoQ68
68.058	item1143	MIDFACE	Orbital Plate, curved, 12 holes, 0.7mm	BoQ68
68.059	item1144	MIDFACE	Adaption Plate, 6 holes, thickness 0.7 mm, Pure Titanium	BoQ68
68.060	item1145	MIDFACE	Adaption Plate, 8 holes, thickness 0.7 mm, Pure Titanium	BoQ68
68.061	item1146	MIDFACE	Adaption Plate, 20 holes, 0.7mm	BoQ68
68.062	item1147	MIDFACE	Y-Plate, 3 holes, 0.7mm	BoQ68
68.063	item1148	MIDFACE	Double-Y-Plate, 6 holes, 0.7mm	BoQ68
68.064	item1149	MIDFACE	H-Plate, 11 holes, 0.8mm	BoQ68
68.065	item1150	MIDFACE	L-Plate, 2+3 holes, left, 0.8mm	BoQ68
68.066	item1151	MIDFACE	L-Plate, 2+3 holes, right, 0.8mm	BoQ68
68.067	item1152	MIDFACE	L-Plate, 3+4 holes, left, 0.8mm	BoQ68
68.068	item1153	MIDFACE	L-Plate, 3+4 holes, right, 0.8mm	BoQ68
68.069	item1154	MIDFACE	T-Plate, 3+4 holes, 0.8mm	BoQ68
68.070	item1155	MIDFACE	Frame Plate, 4 holes, 5x10mm, , 0.7mm	BoQ68
68.071	item1156	MIDFACE	Frame Plate, 4 holes, 10x10mm, , 0.7mm	BoQ68
68.072	item1157	MIDFACE	X-Plate, 4 holes, 0.7mm	BoQ68

68.073	item1158	MIDFACE	Strut Plate, 18 holes, 0.7mm	BoQ68
68.074	item1159	MIDFACE	Adaption Plate, 20 holes, 0.8mm	BoQ68
68.075	item1160	MIDFACE	Orbital Rim Plate, 12 holes, thickness 0.8 mm, Pure Titanium	BoQ68
68.076	item1161	MIDFACE	Adaption Plate, 6 holes, thickness 0.8 mm, Pure Titanium	BoQ68
68.077	item1162	MIDFACE	Adaption Plate, 8 holes, thickness 0.8 mm, Pure Titanium	BoQ68
68.078	item1163	Preformed Orbital	Plate, Small, Left	BoQ68
68.079	item1164	Preformed Orbital	Plate, Large, Left	BoQ68
68.080	item1165	Preformed Orbital	Plate, Small, Right	BoQ68
68.081	item1166	Preformed Orbital	Plate, Large, Right	BoQ68
68.082	item1167	MIDFACE	Emergency screw Ø 1.8mm, L 4mm Pack of 1 Unit	BoQ68
68.083	item1168	MIDFACE	Emergency screw Ø 1.8mm, L 6mm Pack of 1 unit	BoQ68
68.084	item1169	MIDFACE	Emergency screw Ø 1.8mm, L 8mm Pack of 1 unit	BoQ68
68.085	item1170	MIDFACE	Emergency screw Ø 1.8mm, L 10mm Pack of 1 unit	BoQ68
68.086	item1171	MIDFACE	Emergency screw Ø 1.8mm, L 12mm Pack of 1 unit	BoQ68
68.087	item1172	Midface	Self tapping screws 1.5mm, length 3mm,pack of 1 unit	BoQ68
68.088	item1173	Midface	Self tapping screws 1.5mm, length 4mm,pack of 1 unit	BoQ68
68.089	item1174	Midface	Self tapping screws 1.5mm, length 5mm,pack of 1 unit	BoQ68
68.090	item1175	Midface	Self tapping screws 1.5mm, length 6mm,pack of 1 unit	BoQ68
68.091	item1176	Midface	Self tapping screws 1.5mm, length 8mm,pack of	BoQ68

			1 unit	
68.092	item1177	Midface	Self tapping screws 1.5mm, length 10mm,pack of 1 unit	BoQ68
68.093	item1178	Midface	Self tapping screws 1.5mm, length 12mm,pack of 1 unit	BoQ68
68.094	item1179	Midface	Self Drilling screws 1.5mm, length 3 mm,pack of 1 unit	BoQ68
68.095	item1180	Midface	Self Drilling screws 1.5mm, length 4 mm,pack of 1 unit	BoQ68
68.096	item1181	Midface	Self Drilling screws 1.5mm, length 5 mm,pack of 1 unit	BoQ68
68.097	item1182	Midface	Self Drilling screws 1.5mm, length 6 mm,pack of 1 unit	BoQ68
68.098	item1183	Midface	Self Drilling screws 1.5mm, length 8 mm,pack of 1 unit	BoQ68
68.099	item1184	IMF screw	ø2 L8 SSt	BoQ68
68.100	item1185	mandibular screw	screw ø2 self-tap L6 TAN 1u i/Clip	BoQ68
68.101	item1186	mandibular screw	screw ø2 self-tap L8 TAN 1u i/Clip	BoQ68
68.102	item1187	mandibular screw	screw ø2 self-tap L10 TAN 1u i/Cli	BoQ68
68.103	item1188	mandibular screw	screw ø2 self-tap L12 TAN 1u i/Cli	BoQ68
68.104	item1189	mandibular screw	screw ø2.4 self-tap L6 TAN 1u i/CI	BoQ68
68.105	item1190	mandibular screw	screw ø2.4 self-tap L8 TAN 1u i/CI	BoQ68
68.106	item1191	mandibular screw	screw ø2.4 self-tap L10 TAN 1u i/C	BoQ68
68.107	item1192	mandibular screw	screw ø2.4 self-tap L12 TAN 1u i/C	BoQ68
68.108	item1193	LOCK screw	ø2 self-tap L6 TAN 1u i/Clip	BoQ68
68.109	item1194	LOCK screw	ø2 self-tap L8 TAN 1u i/Clip	BoQ68
68.110	item1195	LOCK screw	ø2 self-tap L10 TAN 1u	BoQ68

			i/Clip	
68.111	item1196	LOCK screw	ø2 self-tap L12 TAN 1u i/Clip	BoQ68
68.112	item1197	LOCK screw	ø2 self-tap L14 TAN 1u i/Clip	BoQ68
68.113	item1198	LOCK screw	ø2.4 self-tap L8 TAN 1u i/Clip	BoQ68
68.114	item1199	LOCK screw	ø2.4 self-tap L10 TAN 1u i/Clip	BoQ68
68.115	item1200	LOCK screw	ø2.4 self-tap L12 TAN 1u i/Clip	BoQ68
68.116	item1201	LOCK screw	ø2.4 self-tap L14 TAN 1u i/Clip	BoQ68
68.117	item1202	LOCK screw	ø2.4 self-tap L16 TAN 1u i/Clip	BoQ68
68.118	item1203	LOCK screw	ø2.4 self-tap L18 TAN 1u i/Clip	BoQ68
68.119	item1204	LOCK screw	ø2.9 self-tap L8 TAN 1u i/Clip	BoQ68
68.120	item1205	mandibular	Mini-TensionPI narrow centre	BoQ68
68.121	item1206	mandibular	Mini-TensionPI narrow centre	BoQ68
68.122	item1207	mandibular	Mini-TensionPI narrow centre	BoQ68
68.123	item1208	mandibular	Mini-TensionPI narrow centre	BoQ68
68.124	item1209	mandibular	Adaption-PI 12ho T1 Ti	BoQ68
68.125	item1210	mandibular	Adaption-PI 20ho T1 Ti	BoQ68
68.126	item1211	mandibular	PI square 4ho T1 malleab Ti	BoQ68
68.127	item1212	mandibular	Strut-PI 8ho T1 malleab T	BoQ68
68.128	item1213	mandibular	Strut-PI curv 8ho T1 mall	BoQ68
68.129	item1214	mandibular	DCP 2+2ho T1.25 Ti	BoQ68
68.130	item1215	mandibular	PI crescent 2+2ho T1.25 Ti	BoQ68
68.131	item1216	mandibular	DCP 3+3ho T1.25 Ti	BoQ68
68.132	item1217	mandibular	DCP crescent 3+3ho T1.25	BoQ68
68.133	item1218	mandibular	DCP angl 3+3ho T1.25 Ti	BoQ68
68.134	item1219	mandibular	PI straig 6ho T1.5 Ti	BoQ68
68.135	item1220	mandibular	PI straig w/centre-space 3+3ho T	BoQ68
68.136	item1221	mandibular	PI straig 12ho T1.5 Ti	BoQ68
68.137	item1222	mandibular	PI straig 20ho T1.5 Ti	BoQ68
68.138	item1223	mandibular	PI angl 3+3ho T1.5 Ti	BoQ68

68.139	item1224	mandibular	PI crescent 3+3ho T1.5 Ti	BoQ68
68.140	item1225	mandibular	DCP 2+2ho T1.5 Ti	BoQ68
68.141	item1226	mandibular	DCP 3+3ho T1.5 Ti	BoQ68
68.142	item1227	mandibular	PI crescent broad centre 2+2ho T	BoQ68
68.143	item1228	mandibular	PI crescent broad centre 3+3ho T	BoQ68
68.144	item1229	mandibular	PI straig 6ho T2 Ti	BoQ68
68.145	item1230	mandibular	PI straig 12ho T2 Ti	BoQ68
68.146	item1231	mandibular	PI straig 20ho T2 Ti	BoQ68
68.147	item1232	mandibular	PI angl broad centre 3+3ho T2 Ti	BoQ68
68.148	item1233	mandibular	Reco-PI angl le 7+23ho T2	BoQ68
68.149	item1234	mandibular	Reco-PI angl r 7+23ho T2	BoQ68
68.150	item1235	mandibular	Reco-PI straig 12ho T2.5	BoQ68
68.151	item1236	mandibular	Reco-PI straig 20ho T2.5	BoQ68
68.152	item1237	mandibular	Reco-PI angl le 7+23ho T2	BoQ68
68.153	item1238	mandibular	Reco-PI angl r 7+23ho T2.	BoQ68
68.154	item1239	mandibular	Mini-TensionPI broad centre 2	BoQ68
68.155	item1240	mandibular	Mini-TensionPI broad centre 2	BoQ68
68.156	item1241	mandibular	Mini-TensionPI broad centre 3	BoQ68
68.157	item1242	mandibular	Adaption-PI 12ho T1.25 Ti	BoQ68
68.158	item1243	mandibular	Reco-PI 12ho T2.8 Ti	BoQ68
68.159	item1244	mandibular	Reco-PI straig 20ho T2.8	BoQ68
68.160	item1245	mandibular	Reco-PI angl le 7+23ho T2	BoQ68
68.161	item1246	mandibular	Reco-PI angl r 7+23ho T2.	BoQ68
68.162	item1247	mandibular	Pref-Reco-PI sm r T2.5 Ti	BoQ68
68.163	item1248	mandibular	Pref-Reco-PI sm le T2.5 Ti	BoQ68
68.164	item1249	mandibular	Pref-Reco-PI med r T2.5 Ti	BoQ68
68.165	item1250	mandibular	Pref-Reco-PI med le T2.5 Ti	BoQ68
68.166	item1251	mandibular	Pref-Reco-PI lrg r T2.5 Ti	BoQ68
68.167	item1252	mandibular	Pref-Reco-PI lrg le T2.5 Ti	BoQ68
68.168	item1253	90°	L-Plate, medium, 2 2 holes, reversible, thickness 0.5 mm, Pure Titanium	BoQ68
68.169	item1254	90°	L-Plate, long, 2 2 holes, reversible, thickness 0.5 mm, Pure Titanium	BoQ68

68.170	item1255	90°	L-Plate, short, 2 2 holes, reversible, thickness 0.7 mm, Pure Titanium	BoQ68
68.171	item1256	90°	L-Plate, short, 2 2 holes, reversible, thickness 0.7 mm, Pure Titanium	BoQ68
68.172	item1257	90°	L-Plate, medium, 2 2 holes, reversible, thickness 0.8 mm, Pure Titanium	BoQ68
68.173	item1258	90°	L-Plate, long, 2 2 holes, reversible, thickness 0.8 mm, Pure Titanium	BoQ68
68.174	item1259	-	L-Plate, medium, 3 3 holes, reversible, thickness 0.5 mm, Pure Titanium	BoQ68
68.175	item1260	-	L-Plate, long, 3 3 holes, reversible, thickness 0.5 mm, Pure Titanium	BoQ68
68.176	item1261	-	L-Plate, medium, 3 3 holes, reversible, thickness 0.7 mm, Pure Titanium	BoQ68
68.177	item1262	-	L-Plate, long, 3 3 holes, reversible, thickness 0.7 mm, Pure Titanium	BoQ68
68.178	item1263	-	L-Plate, medium, 3 3 holes, reversible, thickness 0.8 mm, Pure Titanium	BoQ68
68.179	item1264	-	L-Plate, long, 3 3 holes, reversible, thickness 0.8 mm, Pure Titanium	BoQ68
68.180	item1265	Anatomic	L-Plate, medium, 3 3 holes, reversible, thickness 0.5 mm, Pure Titanium	BoQ68
68.181	item1266	Anatomic	L-Plate, long, 3 3 holes, reversible,	BoQ68

			thickness 0.5 mm, Pure Titanium	
68.182	item1267	Anatomic	L-Plate, medium, 3 3 holes, reversible, thickness 0.7 mm, Pure Titanium	BoQ68
68.183	item1268	Anatomic	L-Plate, long, 3 3 holes, reversible, thickness 0.7 mm, Pure Titanium	BoQ68
68.184	item1269	Anatomic	L-Plate, medium, 3 3 holes, reversible, thickness 0.8 mm, Pure Titanium	BoQ68
68.185	item1270	screw	Ø 1.85 mm, self-tapping, length 6 mm, Titanium Alloy (TAN), pack of 1 unit in Clip	BoQ68
68.186	item1271	screw	Ø 1.85 mm, self-tapping, length 8 mm, Titanium Alloy (TAN), pack of 1 unit in Clip	BoQ68
68.187	item1272	screw	Ø 1.85 mm, self-tapping, length 10 mm, Titanium Alloy (TAN), pack of 1 unit in Clip	BoQ68
68.188	item1273	screw	Ø 1.85 mm, self-tapping, length 12 mm, Titanium Alloy (TAN), pack of 1 unit in Clip	BoQ68
68.189	item1274	screw	Ø 1.85 mm, self-tapping, length 14 mm, Titanium Alloy (TAN), pack of 1 unit in Clip	BoQ68
68.190	item1275	screw	Ø 1.85 mm, self-tapping, length 16 mm, Titanium Alloy (TAN), pack of 1 unit in Clip	BoQ68
68.191	item1276	screw	Ø 2.1 mm, self-tapping, length 6 mm, Titanium Alloy (TAN), pack of 1 unit in Clip	BoQ68
68.192	item1277	screw	Ø 2.1 mm, self-tapping, length 8 mm, Titanium Alloy (TAN), pack of 1 unit in Clip	BoQ68

68.193	item1278	screw	Ø 2.1 mm, self-tapping, length 10 mm, Titanium Alloy (TAN), pack of 1 unit in Clip	BoQ68
68.194	item1279	screw	Ø 2.1 mm, self-tapping, length 12 mm, Titanium Alloy (TAN), pack of 1 unit in Clip	BoQ68
68.195	item1280	screw	Ø 2.1 mm, self-tapping, length 14 mm, Titanium Alloy (TAN), pack of 1 unit in Clip	BoQ68
68.196	item1281	screw	Ø 2.1 mm, self-tapping, length 16 mm, Titanium Alloy (TAN), pack of 1 unit in Clip	BoQ68
69		LPN	Titanium	
69.001	item1282	Cranial screw PlusDrive	1.6 mm, self-drilling, length 4 mm, Titanium Alloy (TAN)	BoQ69
69.002	item1283	Cranial screw PlusDrive)	1.6 mm, self-drilling, length 5 mm, Titanium Alloy (TAN)	BoQ69
69.003	item1284	Cranial screw PlusDrive	1.6 mm, self-drilling, length 6 mm, Titanium Alloy (TAN)	BoQ69
69.004	item1285	Emergency screw PlusDrive	1.9 mm, self-tapping, length 5 mm, Titanium Alloy (TAN)	BoQ69
69.005	item1286	Temporal Mesh Plate	1.6, thickness 0.4 mm, contourable, Pure Titanium	BoQ69
69.006	item1287	Strut Plate	Strut Plate 1.6, thickness 0.4 mm, contourable, Pure Titanium	BoQ69
69.007	item1288	Cranial Plate	1.6, straight, with centre space, 2 holes, thickness 0.5 mm, Pure Titanium	BoQ69
69.008	item1289	Cranial Plate	1.6, straight, with centre space, 4 holes, thickness 0.5 mm, Pure Titanium	BoQ69
69.009	item1290	X-Plate	1.6, 4 holes, thickness 0.5 mm, Pure Titanium	BoQ69
69.01	item1291	Frame Plate	1.6, square, 4 holes, 14 x 14 mm, thickness 0.5 mm, Pure Titanium	BoQ69
69.011	item1292	Y-Plate	1.6, 5 holes, thickness 0.5 mm, Pure Titanium	BoQ69

69.012	item1293	Double Y-Plate	1.6, 6 holes, length 18 mm, thickness 0.5 mm, Pure Titanium	BoQ69
69.013	item1294	Double Y-Plate	1.6, 6 holes, length 21 mm, thickness 0.5 mm, Pure Titanium	BoQ69
69.014	item1295	Adaption Plate	1.6, 7 holes, thickness 0.5 mm, Pure Titanium	BoQ69
69.015	item1296	Adaption Plate	1.6, 20 holes, thickness 0.5 mm, Pure Titanium	BoQ69
69.016	item1297	Frame Plate	1.6, rectangular, 4 holes, 10 x 16 mm, thickness 0.5 mm, Pure Titanium	BoQ69
69.017	item1298	Strut Plate	1.6, 2 x 3 holes, 14 x 24 mm, thickness 0.5 mm, Pure Titanium	BoQ69
69.018	item1299	Strut Plate	1.6, 2 x 4 holes, 14 x 34 mm, thickness 0.5 mm, Pure Titanium	BoQ69
69.019	item1300	Burr Hole Cover	1.6, for burr holes up to Ø 15.0 mm, thickness 0.5 mm, Pure Titanium	BoQ69
69.02	item1301	Burr Hole Cover	1.6, for burr holes up to Ø 17.0 mm, thickness 0.5 mm, Pure Titanium	BoQ69
69.021	item1302	Mesh Plate	1.6, 38 x 45 mm, thickness 0.4 mm, contourable, Pure Titanium	BoQ69
69.022	item1303	Mesh Plate	1.6, 100 x 100 mm, thickness 0.6 mm, contourable, Pure Titanium	BoQ69
69.023	item1304	Mastoid Plate	1.6, thickness 0.4 mm, medium	BoQ69
70		CMF	Titanium	
70.001	item1305	T.T. Mini Bone Plates for 1.5 mm, 2 mm & 2.5 mm		BoQ70
70.002	item1306	Mini Bone Plates Continuous Holes		BoQ70
70.003	item1307	2 Holes		BoQ70
70.004	item1308	3 Holes		BoQ70
70.005	item1309	4 Holes		BoQ70
70.006	item1310	5 Holes		BoQ70
70.007	item1311	6 Holes		BoQ70
70.008	item1312	8 Holes		BoQ70

70.009	item1313	10 Holes		BoQ70
70.010	item1314	12 Holes		BoQ70
70.011	item1315	16 Holes		BoQ70
70.012	item1316	20 Holes		BoQ70
70.013	item1317	30 Holes		BoQ70
70.014	item1318	50 Holes		BoQ70
70.015	item1319	Mini Bone Plates with bar		BoQ70
70.016	item1320	2 Holes (Neuro)		BoQ70
70.017	item1321	2 Holes		BoQ70
70.018	item1322	3 Holes		BoQ70
70.019	item1323	4 Holes		BoQ70
70.020	item1324	5 Holes		BoQ70
70.021	item1325	6 Holes		BoQ70
70.022	item1326	L Shape Plates 90° with bar		BoQ70
70.023	item1327	Left (2 + 2 H)		BoQ70
70.024	item1328	Right (2 + 2 H)		BoQ70
70.025	item1329	Left (3 + 2 H)		BoQ70
70.026	item1330	Right (3 + 2 H)		BoQ70
70.027	item1331	Left (3 + 3 H)		BoQ70
70.028	item1332	Right (3 + 3 H)		BoQ70
70.029	item1333	L Shape Plates 120° Oblique with bar		BoQ70
70.030	item1334	Left (2 + 2 H)		BoQ70
70.031	item1335	Right (2 + 2 H)		BoQ70
70.032	item1336	Left (3 + 2 H)		BoQ70
70.033	item1337	Right (3 + 2 H)		BoQ70
70.034	item1338	T Shape Plates with bar		BoQ70
70.035	item1339	Small (2 + 2 H)		BoQ70
70.036	item1340	Big (3 + 2 H)		BoQ70
70.037	item1341	Extra Big (3 + 3 H)		BoQ70
70.038	item1342	X Shape Plates		BoQ70
70.039	item1343	Y Shape Plates		BoQ70
70.040	item1344	Small		BoQ70
70.041	item1345	Big		BoQ70
70.042	item1346	Double Y Shape Plates		BoQ70
70.043	item1347	Burr Holes Plates 1.5, 2 mm		BoQ70
70.044	item1348	Grid Plates 2mm screws		BoQ70

70.045	item1349	Twisted Plates 2 mm		BoQ70
70.046	item1350	Lt. 4 Holes		BoQ70
70.047	item1351	Rt. 4 Holes		BoQ70
70.048	item1352	Lt. 5 Holes		BoQ70
70.049	item1353	Rt. 5 Holes		BoQ70
70.050	item1354	Reconstruction Plates for Mandible Straight - 2 mm Thickness		BoQ70
70.051	item1355	12 Holes		BoQ70
70.052	item1356	16 Holes		BoQ70
70.053	item1357	20 Holes		BoQ70
70.054	item1358	Reconstruction Plates for Mandible Angled - 2 mm Thickness		BoQ70
70.055	item1359	Lt/Rt 6 + 16 Holes		BoQ70
70.056	item1360	Lt/Rt 20 + 6 Holes		BoQ70
70.057	item1361	Reconstruction Plates for Mandible Pre Band Angled - 2 mm Thickness		BoQ70
70.058	item1362	Lt/Rt 6 + 16 Holes		BoQ70
70.059	item1363	Lt/Rt 20 + 6 Holes		BoQ70
70.060	item1364	Reconstruction Plates for Mandible Straight - 2.5 mm Thickness		BoQ70
70.061	item1365	12 Holes		BoQ70
70.062	item1366	16 Holes		BoQ70
70.063	item1367	20 Holes		BoQ70
70.064	item1368	Reconstruction Plates for Mandible Angled - 2.5 mm Thickness		BoQ70
70.065	item1369	Lt/Rt 6 + 16 Holes		BoQ70
70.066	item1370	Lt/Rt 20 + 6 Holes		BoQ70
70.067	item1371	Reconstruction Plates for Mandible Pre Band Angled - 2.5 mm Thickness		BoQ70
70.068	item1372	Lt/Rt 6 + 16 Holes		BoQ70
70.069	item1373	Lt/Rt 20 + 6 Holes		BoQ70
70.070	item1374	Orbital Plates Continuous Holes		BoQ70
70.071	item1375	4 Holes		BoQ70
70.072	item1376	6 Holes		BoQ70

70.073	item1377	8 Holes		BoQ70
70.074	item1378	10 Holes		BoQ70
70.075	item1379	Orbital Plates with bar		BoQ70
70.076	item1380	4 Holes		BoQ70
70.077	item1381	6 Holes		BoQ70
70.078	item1382	Curved Plates Left / Right		BoQ70
70.079	item1383	4 Holes		BoQ70
70.080	item1384	6 Holes		BoQ70
70.081	item1385	Angular Plates 150° Left / Right		BoQ70
70.082	item1386	4 Holes		BoQ70
70.083	item1387	6 Holes		BoQ70
70.084	item1388	Trapezoid Condyle Plates (TCP) 2mm screws - 4 Hole		BoQ70
70.085	item1389	H Shape Plates 1.5 & 2 mm - 6 Holes		BoQ70
70.086	item1390	I Shape Plates 2mm screws - 5 Holes		BoQ70
70.087	item1391	3 Dimensional Bone Plates Square Segments for 2 mm screws		BoQ70
70.088	item1392	2 x 2 Holes		BoQ70
70.089	item1393	2 x 3 Holes		BoQ70
70.090	item1394	2 x 4 Holes		BoQ70
70.091	item1395	4 x 4 Holes		BoQ70
70.092	item1396	3 Dimensional Bone Plates Rectangular Segments for 2 mm screws		BoQ70
70.093	item1397	2 x 2 Holes		BoQ70
70.094	item1398	2 x 3 Holes		BoQ70
70.095	item1399	2 x 4 Holes		BoQ70
70.096	item1400	4 x 4 Holes		BoQ70
70.097	item1401	Reconstruction Plates for Mandible Straight for 2.7 mm screws		BoQ70
70.098	item1402	8 Holes		BoQ70
70.099	item1403	10 Holes		BoQ70
70.100	item1404	12 Holes		BoQ70
70.101	item1405	16 Holes		BoQ70

70.102	item1406	20 Holes		BoQ70
70.103	item1407	24 Holes		BoQ70
70.104	item1408	28 Holes		BoQ70
70.105	item1409	32 Holes		BoQ70
70.106	item1410	40 Holes		BoQ70
70.107	item1411	Reconstruction Plates for Mandible Angled for 2.7 mm screws		BoQ70
70.108	item1412	Left 12 + 4 Holes		BoQ70
70.109	item1413	Right 12 + 4 Holes		BoQ70
70.110	item1414	Left 16 + 4 Holes		BoQ70
70.111	item1415	Right 16 + 4 Holes		BoQ70
70.112	item1416	Left 20 + 4 Holes		BoQ70
70.113	item1417	Right 20 + 4 Holes		BoQ70
70.114	item1418	Left 12 + 6 Holes		BoQ70
70.115	item1419	Right 12 + 6 Holes		BoQ70
70.116	item1420	Left 16 + 6 Holes		BoQ70
70.117	item1421	Right 16 + 6 Holes		BoQ70
70.118	item1422	Left 20 + 6 Holes		BoQ70
70.119	item1423	Right 20 + 6 Holes		BoQ70
70.120	item1424	Reconstruction Plates for Mandible Double Angled for 2.7 mm screws		BoQ70
70.121	item1425	4 + 16 + 4 Holes		BoQ70
70.122	item1426	4 + 20 + 4 Holes		BoQ70
70.123	item1427	4 + 24 + 4 Holes		BoQ70
70.124	item1428	4 + 28 + 4 Holes		BoQ70
70.125	item1429	13 + 4 + 13 Holes		BoQ70
70.126	item1430	Chin Plates for 2 mm screws		BoQ70
70.127	item1431	8 mm		BoQ70
70.128	item1432	10 mm		BoQ70
70.129	item1433	12 mm		BoQ70
70.130	item1434	Mini Screws with self drilling 1.5 mm - PHILLIPS HEAD		BoQ70
70.131	item1435	4, 5, 6, 8, 10, 12 mm		BoQ70
70.132	item1436	Mini Screws self drilling 2 mm- PHILLIPS HEAD		BoQ70
70.133	item1437	4, 5, 6, 8, 10, 12, 14 mm		BoQ70

70.134	item1438	Mini Screws self drilling 2.5 mm- PHILLIPS HEAD		BoQ70
70.135	item1439	4, 5, 6, 8 ,10 , 12, 14, 16 mm		BoQ70
70.136	item1440	Mini Screws Single Slot Head 1.5 mm		BoQ70
70.137	item1441	4 , 5 , 6 , 7 , 8 , 10 , 12 mm		BoQ70
70.138	item1442	Mini Screws Single Slot Head 2 mm & 2.5 mm		BoQ70
70.139	item1443	4 , 5 , 6 , 7 , 8 , 9 , 10 , 12, 14 , 16 mm		BoQ70
70.140	item1444	Mini Screws Single Slot Head 2.7 mm		BoQ70
70.141	item1445	6 , 8 , 10 , 12, 14 , 16 mm		BoQ70
70.142	item1446	Intermaxillary Fixation Screws (IMF) with hole 2mm & 2.5 mm		BoQ70
70.143	item1447	6 , 8 , 10, 12 mm		BoQ70
70.144	item1448	Lag Screws Single Slot Head 2mm		BoQ70
70.145	item1449	8, 10, 12, 14 ,16, 18, 20, 22 mm To 35 mm		BoQ70
70.146	item1450	Lag Screws Single Slot Head 2.5 mm		BoQ70
70.147	item1451	8, 10, 12, 14 ,16, 18, 20, 25, 30 mm		BoQ70
70.148	item1452	Emergency Screws Single Slot Head 1.7 mm		BoQ70
70.149	item1453	6, 8, 10, 12 mm		BoQ70
70.150	item1454	Emergency Screws Single Slot Head 2.3 & 2.7 mm		BoQ70
70.151	item1455	6, 8, 10, 12, 14 mm		BoQ70
70.152	item1456	Emergency Screws 1.7 mm -PHILLIPS HEAD		BoQ70
70.153	item1457	6, 8, 10, 12 mm		BoQ70
70.154	item1458	Emergency Screws 2.3 & 2.7 mm -PHILLIPS HEAD		BoQ70
70.155	item1459	6, 8, 10, 12, 14 mm		BoQ70
70.156	item1460	TMJ Condyle		BoQ70

70.157	item1461	Lt. / Rt. 4 Holes		BoQ70
70.158	item1462	Lt. / Rt. 8 Holes		BoQ70
70.159	item1463	TMJ Condyle with reconstruction angular plates		BoQ70
70.160	item1464	Left 16 + 4 Holes		BoQ70
70.161	item1465	Right 16 + 4 Holes		BoQ70
70.162	item1466	Left 20 + 4 Holes		BoQ70
70.163	item1467	Right 20 + 4 Holes		BoQ70
70.164	item1468	Wire Mesh 0.5 mm Thickness for 1.5 mm or 2 mm screws		BoQ70
70.165	item1469	2" x 2"		BoQ70
70.166	item1470	2" x 4"		BoQ70
70.167	item1471	4" x 4"		BoQ70
70.168	item1472	6" x 6"		BoQ70
70.169	item1473	Locking Bone Plates with Bar 2 & 2.5 mm		BoQ70
70.170	item1474	2 Holes		BoQ70
70.171	item1475	4 Holes		BoQ70
70.172	item1476	5 Holes		BoQ70
70.173	item1477	6 Holes		BoQ70
70.174	item1478	Locking Reconstruction Plates for Mandible Straight for 2.7 mm screws		BoQ70
70.175	item1479	8 Holes		BoQ70
70.176	item1480	12 Holes		BoQ70
70.177	item1481	16 Holes		BoQ70
70.178	item1482	20 Holes		BoQ70
70.179	item1483	24 Holes		BoQ70
70.180	item1484	Locking Reconstruction Plates for Mandible Angled for 2.7 mm screws		BoQ70
70.181	item1485	Left 12+4 Holes		BoQ70
70.182	item1486	Right 12+4 Holes		BoQ70
70.183	item1487	Left 16+4 Holes		BoQ70
70.184	item1488	Right 16+4 Holes		BoQ70
70.185	item1489	Left 20+4 Holes		BoQ70
70.186	item1490	Right 20+4 Holes		BoQ70
70.187	item1491	Locking Reconstruction Plates for Mandible		BoQ70

		Double Angled for 2.7 mm screws		
70.188	item1492	4 + 16 + 4 Holes		BoQ70
70.189	item1493	4 + 20 + 4 Holes		BoQ70
70.190	item1494	4 + 24 + 4 Holes		BoQ70
70.191	item1495	Locking Mini Screws Single Slot Head 2, 2.5 , 2.7 mm		BoQ70
70.192	item1496	6, 8 , 10 , 12 , 16 mm		BoQ70
70.193	item1497	Locking Continous Plate - 2 mm - 20 H		BoQ70
70.194	item1498	Locking Continous Plate - 2.5 mm - 20 H		BoQ70
70.195	item1499	Locking TMJ Condyle Recon Angular Plate 2.7 mm		BoQ70
70.196	item1500	4+20 H Left		BoQ70
70.197	item1501	4+20 H Right		BoQ70
70.198	item1502	T.T. Condyle Plate		BoQ70
70.199	item1503	(Lambda) Left		BoQ70
70.200	item1504	(Lambda) Right		BoQ70
70.201	item1505	(Strut) Left		BoQ70
70.202	item1506	(Strut) Right		BoQ70
70.203	item1507	Orbital Floor Mesh		BoQ70
70.204	item1508	Butterfly		BoQ70
70.205	item1509	Round Big		BoQ70
70.206	item1510	Round Small		BoQ70
70.207	item1511	PEACOCK TYPE		BoQ70
70.208	item1512	Pre Band Mesh 1.5, 2 mm		BoQ70
70.209	item1513	2" x 2"		BoQ70
70.210	item1514	4" x 4"		BoQ70
70.211	item1515	4" x 6"		BoQ70
70.212	item1516	5" x 5"		BoQ70
70.213	item1517	6" x 6"		BoQ70
70.214	item1518	6" x 8"		BoQ70
70.215	item1519	Intermaxillary Fixation Screws (IMF) with hole 2 & 2.5mm -PHILLIPS HEAD		BoQ70
70.216	item1520	6, 8 , 10 , 12 mm		BoQ70
71		RIBS	Titanium	
71.001	item1521	RIB Precontoured Pl.,		BoQ71

		left 15 holes		
71.002	item1522	RIB Precontoured Pl., right 15 holes		BoQ71
71.003	item1523	RIB Precontoured Pl., left 16 holes		BoQ71
71.004	item1524	RIB Precontoured Pl., right 16 holes		BoQ71
71.005	item1525	RIB Precontoured Pl., left 17 holes		BoQ71
71.006	item1526	RIB Precontoured Pl., right 17 holes		BoQ71
71.007	item1527	RIB Precontoured Pl., left 18 holes		BoQ71
71.008	item1528	RIB Precontoured Pl., right 18 holes		BoQ71
71.009	item1529	RIB Universal Plate, 8 holes		BoQ71
71.010	item1530	RIB Intramedullary Splint, small, 3mm		BoQ71
71.011	item1531	RIB Intramedullary Splint, medium, 4mm		BoQ71
71.012	item1532	RIB Intramedullary Splint, large, 5mm		BoQ71
71.013	item1533	RIB LOCK screw Ø 2.9mm, self-tapping, 6mm		BoQ71
71.014	item1534	RIB LOCK screw Ø 2.9mm, self-tapping, 8mm		BoQ71
71.015	item1535	RIB LOCK screw Ø 2.9mm, self-tapping, 10mm		BoQ71
71.016	item1536	RIB LOCK screw Ø 2.9mm, self-tapping, 12mm		BoQ71
71.017	item1537	RIB LOCK screw Ø 2.9mm, self-tapping, 14mm		BoQ71
72		EX-FIX		
72.001	item1538	JESS Fixator sets		BoQ72
72.002	item1539	Tubular Rods	All types and sizes	BoQ72
72.003	item1540	Clamps	All types and sizes	BoQ72
72.004	item1541	Nuts		BoQ72
72.005	item1542	Steinman Pin	All Sizes	BoQ72
72.006	item1543	Danham Pin	All Sizes	BoQ72

72.007	item1544	Bohlers Stirrup	All Sizes	BoQ72
72.008	item1545	Schanz Pins Cortical	All Sizes	BoQ72
72.009	item1546	Schanz Pins Cancellous	All Sizes	BoQ72
73		LRS		
73.001	item1547	Allen Key 6 mm		BoQ73
73.002	item1548	Appliances:		BoQ73
73.003	item1549	Rail		BoQ73
73.004	item1550	240 mm long		BoQ73
73.005	item1551	300 mm long		BoQ73
73.006	item1552	400 mm long		BoQ73
73.007	item1553	600 mm long		BoQ73
73.008	item1554	Clamps		BoQ73
73.009	item1555	Central Clamp		BoQ73
73.010	item1556	End Clamp		BoQ73
73.011	item1557	Swivel Clamp		BoQ73
73.012	item1558	Ball & Socket Clamp Standard		BoQ73
73.013	item1559	T-Ball & Socket Clamp		BoQ73
73.014	item1560	Graduated Swivel Clamp		BoQ73
73.015	item1561	Dyna Ring		BoQ73
73.016	item1562	T Clamp		BoQ73
73.017	item1563	Sandwich Plate		BoQ73
73.018	item1564	Bolt for Sandwich Plate		BoQ73
73.019	item1565	Elbow Clamp		BoQ73
73.020	item1566	Metafacial clamp for Rail fixator		BoQ73
73.021	item1567	Multi Axial clamp		BoQ73
73.022	item1568	Advanced CD unit 40 mm		BoQ73
73.023	item1569	Advanced CD unit 80 mm		BoQ73
73.024	item1570	Advanced CD unit 100 mm		BoQ73
73.025	item1571	Dynamic External Fixation System :		BoQ73
73.026	item1572	Dynamic External Fixator		BoQ73
73.027	item1573	Large		BoQ73
73.028	item1574	Medium		BoQ73
73.029	item1575	Small		BoQ73

73.030	item1576	T-End Clamp		BoQ73
73.031	item1577	Self Adjusting Clamp with Medium Dynamic External Fixator		BoQ73
73.032	item1578	Graduated Swivel Clamp		BoQ73
73.033	item1579	Sandwich Plate		BoQ73
73.034	item1580	Dyna Ring		BoQ73
73.035	item1581	Bolt for Sandwich Plate		BoQ73
73.036	item1582	Rail Fixation System: Pediatric		BoQ73
73.037	item1583	CD Unit-Pediatric		BoQ73
73.038	item1584	Rail-Pediatric		BoQ73
73.039	item1585	150 mm		BoQ73
73.040	item1586	200 mm		BoQ73
73.041	item1587	250 mm		BoQ73
73.042	item1588	Central Clamp-Pediatric		BoQ73
73.043	item1589	End clamp-Pediatric		BoQ73
73.044	item1590	Swivel clamp-Pediatric		BoQ73
73.045	item1591	T clamp Pediatric		BoQ73
73.046	item1592	T Ball & socket clamp		BoQ73
73.047	item1593	Dummy clamp for Pediatric CD unit		BoQ73
73.048	item1594	Mini Rail fixator Vertical Axis		BoQ73
73.049	item1595	Mini Rail fixator Horizontal Axis		BoQ73
73.050	item1596	Mini Rail system Long		BoQ73
73.051	item1597	Mini Rail system Standard		BoQ73
73.052	item1598	Mini Rail system Short		BoQ73
73.053	item1599	Standard 3 hole clamp		BoQ73
73.054	item1600	Standard clamp- hing connection		BoQ73
73.055	item1601	Stacked 5 hole-overhang clamp		BoQ73
73.056	item1602	Stacked 5 hole clamp		BoQ73
73.057	item1603	Stacked 3 hole clamp		BoQ73
73.058	item1604	Rail arc clamp		BoQ73
73.059	item1605	Standard 1 hole clamp		BoQ73
73.060	item1606	A-P angle attachment clamp		BoQ73

73.061	item1607	Rail end cap- female		BoQ73
73.062	item1608	Rail end cap- male		BoQ73
73.063	item1609	Rail hing-female		BoQ73
73.064	item1610	Rail hing-male		BoQ73
73.065	item1611	Rail arc rotation end		BoQ73
73.066	item1612	Rail 150mm		BoQ73
73.067	item1613	Rail 200mm		BoQ73
73.068	item1614	Rail 250mm		BoQ73
73.069	item1615	Rail 300mm		BoQ73
73.070	item1616	Rail 350mm		BoQ73
73.071	item1617	Rail 400mm		BoQ73
73.072	item1618	Rail bolt m6x28mm cannulated		BoQ73
73.073	item1619	Rail bolt m6x38mm cannulated		BoQ73
73.074	item1620	Rail bolt m6x27mm		BoQ73
73.075	item1621	Rail bolt m6x30mm		BoQ73
73.076	item1622	Arc small 90°		BoQ73
73.077	item1623	Arc medium 120°		BoQ73
73.078	item1624	Arc large 180°		BoQ73
73.079	item1625	Locking nut m6x6mm		BoQ73
73.080	item1626	Rail bolt m6x7mm		BoQ73
73.081	item1627	Rail st screw m6x7.5mm		BoQ73
73.082	item1628	Compression and distraction device		BoQ73
73.083	item1629	Rotation end connector		BoQ73
73.084	item1630	Pediatric Standard 3 hole clamp		BoQ73
73.085	item1631	pediatric Standard clamp - hunge connection		BoQ73
73.086	item1632	Pediatric Stacked 3 hole overhang clamp		BoQ73
73.087	item1633	Pediatric Rail arc clamp		BoQ73
73.088	item1634	Pediatric Standard 1 hole clamp		BoQ73
73.089	item1635	Pediatric A-P angle attachment clamp		BoQ73
73.090	item1636	Pediatric Rail end cap - female		BoQ73
73.091	item1637	Pediatric Rail end cap		BoQ73

		- male		
73.092	item1638	Pediatric Rail hinge - female		BoQ73
73.093	item1639	Pediatric Rail hinge - male		BoQ73
73.094	item1640	Pediatric Rail arc rotation end		BoQ73
73.095	item1641	Pediatric Rail 150mm		BoQ73
73.096	item1642	Pediatric Rail 200mm		BoQ73
73.097	item1643	Pediatric Rail 250mm		BoQ73
73.098	item1644	Pediatric Rail 300mm		BoQ73
73.099	item1645	pediatric arch Small 90°		BoQ73
73.100	item1646	pediatric arch Small 120°		BoQ73
73.101	item1647	pediatric arch Small 180°		BoQ73
73.102	item1648	Rail bolt M6X5MM		BoQ73
73.103	item1649	Pediatric Rotation end connector		BoQ73
73.104	item1650	Pediatric compression & Distraction Device		BoQ73
73.105	item1651	Extra cortical device small 117mm		BoQ73
73.106	item1652	Extra cortical device small 147mm		BoQ73
73.107	item1653	Extra cortical device medium 117mm		BoQ73
73.108	item1654	Extra cortical device medium 147mm		BoQ73
73.109	item1655	Extra cortical device large 117mm		BoQ73
73.110	item1656	Extra cortical device large 147mm		BoQ73
73.111	item1657	Extra cortical device fixation bolt		BoQ73
73.112	item1658	Small Extra cortical device holder 117mm		BoQ73
73.113	item1659	Large Extra cortical device holder 147mm		BoQ73
73.114	item1660	Introducer for Extra cortical device		BoQ73
74		ILIZAROV Paediatric		
74.001	item1661	SS Half Rings		BoQ74
74.002	item1662	Size: 60mm ID.		BoQ74

74.003	item1663	Size: 70mm ID.		BoQ74
74.004	item1664	Size: 80mm ID.		BoQ74
74.005	item1665	Size: 90mm ID.		BoQ74
74.006	item1666	Size: 100mm ID.		BoQ74
74.007	item1667	Size: 110mm ID.		BoQ74
74.008	item1668	Size: 120mm ID.		BoQ74
74.009	item1669	Twisted Plate-90 deg.		BoQ74
74.010	item1670	Bushings		BoQ74
74.011	item1671	Mini Universal joint Assly.		BoQ74
74.012	item1672	Threaded Rods		BoQ74
74.013	item1673	Size : 40 mm		BoQ74
74.014	item1674	Size : 60 mm		BoQ74
74.015	item1675	Size : 80 mm		BoQ74
74.016	item1676	Size : 100 mm		BoQ74
74.017	item1677	Size : 120 mm		BoQ74
74.018	item1678	Size : 150 mm		BoQ74
74.019	item1679	Size : 200 mm		BoQ74
74.020	item1680	Threaded Rods - Slotted		BoQ74
74.021	item1681	Size : 40 mm		BoQ74
74.022	item1682	Size : 60 mm		BoQ74
74.023	item1683	Telescopic Rod.		BoQ74
74.024	item1684	Size : 40mm length.		BoQ74
74.025	item1685	Size : 60mm length.		BoQ74
74.026	item1686	Size : 80mm length.		BoQ74
74.027	item1687	Post Male		BoQ74
74.028	item1688	Size : 2 Holes		BoQ74
74.029	item1689	Size : 3 Holes		BoQ74
74.030	item1690	Size : 4 Holes		BoQ74
74.031	item1691	Post Female		BoQ74
74.032	item1692	Size : 2 Holes		BoQ74
74.033	item1693	Size : 3 Holes		BoQ74
74.034	item1694	Size : 4 Holes		BoQ74
74.035	item1695	Hinges Male.		BoQ74
74.036	item1696	Standard.		BoQ74
74.037	item1697	Hinges Female.		BoQ74
74.038	item1698	Standard.		BoQ74
74.039	item1699	Oblique Support		BoQ74
74.040	item1700	Wire fixation bolt cannulated		BoQ74
74.041	item1701	Wire fixation bolt		BoQ74

		slotted.	
74.042	item1702	Connection Bolts : M5	BoQ74
74.043	item1703	Size : 10 mm	BoQ74
74.044	item1704	Size : 16 mm	BoQ74
74.045	item1705	Nut M5	BoQ74
74.046	item1706	Nylon Nut M5	BoQ74
74.047	item1707	Washers	BoQ74
74.048	item1708	Washer : 1mm	BoQ74
74.049	item1709	Washer : 1.5mm	BoQ74
74.050	item1710	Washer : Slotted	BoQ74
74.051	item1711	Tringular Nut	BoQ74
74.052	item1712	Plate Adaptor:	BoQ74
74.053	item1713	Plate Adaptor 20 mm	BoQ74
74.054	item1714	Plate Adaptor 30 mm	BoQ74
74.055	item1715	Wires : Wlthout Stoppers	BoQ74
74.056	item1716	Size : Dia 1.0 mm x Length 250 mm	BoQ74
74.057	item1717	Size : Dia 1.2 mm x Length 300 mm	BoQ74
74.058	item1718	Size : Dia 1.5 mm x Length 300 mm	BoQ74
74.059	item1719	Wires : Wlth Stoppers (Single Piece)	BoQ74
74.060	item1720	Size : Dia 1.0mm x Length 250 mm	BoQ74
74.061	item1721	Size : Dia 1.2mm x Length 250 mm	BoQ74
74.062	item1722	Size : Dia 1.5mm x Length 300 mm	BoQ74
74.063	item1723	Block for Half Pins	BoQ74
74.064	item1724	Size : 1 Hole	BoQ74
74.065	item1725	Size : 2 Hole	BoQ74
74.066	item1726	Wire fixation buckle	BoQ74
74.067	item1727	Conical Washer Couple	BoQ74
74.068	item1728	Pediatric Short Connection Plate-2holes	BoQ74
74.069	item1729	Pediatric Short Connection Plate-3holes	BoQ74
74.070	item1730	Pediatric Short Connection Plate-4holes	BoQ74

74.071	item1731	Pediatric Short Connection Plate-5holes		BoQ74
74.072	item1732	pediatric Half ring 80 mm		BoQ74
74.073	item1733	pediatric Half ring 90 mm		BoQ74
74.074	item1734	pediatric Half ring 100 mm		BoQ74
74.075	item1735	pediatric Half ring 110 mm		BoQ74
74.076	item1736	pediatric Half ring 120 mm		BoQ74
74.077	item1737	Pediatric 3/4 ring SS 100 mm		BoQ74
74.078	item1738	Pediatric 3/4 ring SS 120 mm		BoQ74
75		ILIZAROV Adult		
75.001	item1739	D : THE RING FIXATOR SYSTEM		BoQ75
75.002	item1740	Half Rings.		BoQ75
75.003	item1741	Dia. : 80mm.		BoQ75
75.004	item1742	Dia : 100mm.		BoQ75
75.005	item1743	Dia : 110mm.		BoQ75
75.006	item1744	Dia : 120mm.		BoQ75
75.007	item1745	Dia : 130mm.		BoQ75
75.008	item1746	Dia : 140mm.		BoQ75
75.009	item1747	Dia : 150mm.		BoQ75
75.010	item1748	Dia : 160mm.		BoQ75
75.011	item1749	Dia : 180mm.		BoQ75
75.012	item1750	Dia : 200mm.		BoQ75
75.013	item1751	Dia : 220mm.		BoQ75
75.014	item1752	Dia : 240mm.		BoQ75
75.015	item1753	5/8 Rings.		BoQ75
75.016	item1754	'Dia : 100mm.		BoQ75
75.017	item1755	'Dia : 110mm.		BoQ75
75.018	item1756	'Dia : 120mm.		BoQ75
75.019	item1757	'Dia : 130mm.		BoQ75
75.020	item1758	'Dia : 140mm.		BoQ75
75.021	item1759	'Dia : 150mm.		BoQ75
75.022	item1760	'Dia : 160mm.		BoQ75
75.023	item1761	'Dia : 180mm.		BoQ75
75.024	item1762	'Dia : 200mm.		BoQ75

75.025	item1763	Italian Femoral Arches		BoQ75
75.026	item1764	90 deg. Arch,small size		BoQ75
75.027	item1765	90 deg. Arch,Large size		BoQ75
75.028	item1766	120 deg.Arch,small size		BoQ75
75.029	item1767	120 deg.Arch,Large size		BoQ75
75.030	item1768	Arches with Holes		BoQ75
75.031	item1769	Internal Radius 90mm.		BoQ75
75.032	item1770	Internal Radius 110mm.		BoQ75
75.033	item1771	Internal Radius 140mm.		BoQ75
75.034	item1772	Threaded Rods		BoQ75
75.035	item1773	Size : 40 mm		BoQ75
75.036	item1774	Size : 60 mm		BoQ75
75.037	item1775	Size : 80 mm		BoQ75
75.038	item1776	Size : 100mm		BoQ75
75.039	item1777	Size : 120 mm		BoQ75
75.040	item1778	Size : 150 mm		BoQ75
75.041	item1779	Size : 200 mm		BoQ75
75.042	item1780	Size : 250 mm		BoQ75
75.043	item1781	Size : 300 mm		BoQ75
75.044	item1782	Size : 350 mm		BoQ75
75.045	item1783	Size : 400 mm		BoQ75
75.046	item1784	Threaded rods : Slotted		BoQ75
75.047	item1785	Size : 40 mm		BoQ75
75.048	item1786	Size : 60 mm		BoQ75
75.049	item1787	Size : 80mm		BoQ75
75.050	item1788	Size : 100mm		BoQ75
75.051	item1789	Threaded rods : Partial		BoQ75
75.052	item1790	Size : 130 mm		BoQ75
75.053	item1791	Size : 170 mm		BoQ75
75.054	item1792	Size : 210 mm		BoQ75
75.055	item1793	Telescopic Rods		BoQ75
75.056	item1794	Size : 100mm		BoQ75
75.057	item1795	Size : 150 mm		BoQ75
75.058	item1796	Size : 200 mm		BoQ75
75.059	item1797	Size : 250 mm		BoQ75
75.060	item1798	Size : 300 mm		BoQ75

75.061	item1799	Size : 350 mm		BoQ75
75.062	item1800	Size : 400 mm		BoQ75
75.063	item1801	Graduated Telescopic Rods		BoQ75
75.064	item1802	Size : 60 mm		BoQ75
75.065	item1803	Size : 100mm		BoQ75
75.066	item1804	Size : 150 mm		BoQ75
75.067	item1805	Size : 200 mm		BoQ75
75.068	item1806	Size : 250 mm		BoQ75
75.069	item1807	Posts female		BoQ75
75.070	item1808	Size : 2 Holes		BoQ75
75.071	item1809	Size : 3 Holes		BoQ75
75.072	item1810	Size : 4 Holes		BoQ75
75.073	item1811	Post- Male		BoQ75
75.074	item1812	Size : 2 Holes		BoQ75
75.075	item1813	Size : 3 Holes		BoQ75
75.076	item1814	Size : 4 Holes		BoQ75
75.077	item1815	Hinges female Standard.		BoQ75
75.078	item1816	Hinges female Low Profile		BoQ75
75.079	item1817	Hinges Male Standard		BoQ75
75.080	item1818	Hinges male Low profile.		BoQ75
75.081	item1819	Hinges-90 degree Standard		BoQ75
75.082	item1820	Hinges-90 degree Low profile		BoQ75
75.083	item1821	Short Connection Plates.		BoQ75
75.084	item1822	Short Conn.Plate 2 Holes Length 35mm		BoQ75
75.085	item1823	Short Conn.Plate 3 Holes Length 45mm		BoQ75
75.086	item1824	Short Conn.Plate 4 Holes Length 55mm		BoQ75
75.087	item1825	Short Conn.Plate 5 Holes Length 65mm		BoQ75
75.088	item1826	Short Conn.Plate 6 Holes Length 75mm		BoQ75
75.089	item1827	Short Conn.Plate 7 Holes Length 85mm		BoQ75
75.090	item1828	Short Conn.Plate 8 Holes Length 95mm		BoQ75

75.091	item1829	Short Conn.Plate 9 Holes Length105mm		BoQ75
75.092	item1830	Short Conn.Plate 10 Holes Length115mm		BoQ75
75.093	item1831	Long Connection Plate		BoQ75
75.094	item1832	Size : 8 Holes Length 155mm		BoQ75
75.095	item1833	Size : 12 Holes Length 235mm		BoQ75
75.096	item1834	Size : 17 Holes Length 335mm		BoQ75
75.097	item1835	Connected Plates with Threaded Ends		BoQ75
75.098	item1836	Size : 5 Holes Length 135mm		BoQ75
75.099	item1837	Size : 7 Holes Length 175mm		BoQ75
75.100	item1838	Size : 9 Holes Length 215mm		BoQ75
75.101	item1839	Size : 11 Holes Length 255mm		BoQ75
75.102	item1840	Twisted Plates		BoQ75
75.103	item1841	Size:3 Holes Length 65mm		BoQ75
75.104	item1842	Size:4 Holes Length 85mm		BoQ75
75.105	item1843	Curved Plates : 3 Holes		BoQ75
75.106	item1844	Bushings		BoQ75
75.107	item1845	Threaded Sockets		BoQ75
75.108	item1846	Size : 20 mm		BoQ75
75.109	item1847	Size : 30 mm		BoQ75
75.110	item1848	Size : 40 mm		BoQ75
75.111	item1849	Size : 60 mm		BoQ75
75.112	item1850	Connection Bolts		BoQ75
75.113	item1851	Size : 10 mm		BoQ75
75.114	item1852	Size : 16 mm		BoQ75
75.115	item1853	Size : 20 mm		BoQ75
75.116	item1854	Size : 30 mm		BoQ75
75.117	item1855	Nut 6mm		BoQ75
75.118	item1856	Nut 13mm		BoQ75
75.119	item1857	Thin Nut		BoQ75
75.120	item1858	Nylon Insert Nut		BoQ75
75.121	item1859	Square Nut		BoQ75

75.122	item1860	Spacing Washers 1.5mm		BoQ75
75.123	item1861	Spacing Washers 2.0mm		BoQ75
75.124	item1862	Split Locking Washer 2.0mm		BoQ75
75.125	item1863	Flat Sided Washers 2.0mm		BoQ75
75.126	item1864	Flat Sided Washers 4.0mm		BoQ75
75.127	item1865	Slotted Washers 4.0mm		BoQ75
75.128	item1866	Conical Washer Couple		BoQ75
75.129	item1867	Star Washer		BoQ75
75.130	item1868	Wire fixation Bolt Slotted		BoQ75
75.131	item1869	Wire fixation Bolt' Cannulated		BoQ75
75.132	item1870	Wire Fixation Bolt Cannulated with threaded head		BoQ75
75.133	item1871	Single Pin Fixation Bolt		BoQ75
75.134	item1872	Multiple Pin Fixation Clamp		BoQ75
75.135	item1873	Wire Fixation Buckle		BoQ75
75.136	item1874	Blocks for Half Pins		BoQ75
75.137	item1875	Size : 1 Holes		BoQ75
75.138	item1876	Size : 2 Holes		BoQ75
75.139	item1877	Size : 3 Holes		BoQ75
75.140	item1878	Size : 4 Holes		BoQ75
75.141	item1879	Size : 5 Holes		BoQ75
75.142	item1880	Blocks for Half Pins to be used with Sleeves		BoQ75
75.143	item1881	Size : 1 Holes		BoQ75
75.144	item1882	Size : 2 Holes		BoQ75
75.145	item1883	Size : 3 Holes		BoQ75
75.146	item1884	Size : 4 Holes		BoQ75
75.147	item1885	Size : 5 Holes		BoQ75
75.148	item1886	Sleeve for Block for Half Pins		BoQ75
75.149	item1887	Sleeve for Block for Half Pins - 4 mm		BoQ75

75.150	item1888	Sleeve for Block for Half Pins - 5 mm		BoQ75
75.151	item1889	Sleeve for Block for Half Pins - 6 mm		BoQ75
75.152	item1890	Universal Joint		BoQ75
75.153	item1891	Rotational & Translation Device		BoQ75
75.154	item1892	Oblique Support Connection		BoQ75
75.155	item1893	IMPLANTS.		BoQ75
75.156	item1894	Wires		BoQ75
75.157	item1895	Bayonet Point-Cortical 1.5mm x 300mm		BoQ75
75.158	item1896	Bayonet Point-Cortical 1.8mm x 370mm		BoQ75
75.159	item1897	Trocar Point-Cancellous 1.5mmx300mm		BoQ75
75.160	item1898	Trocar Point-Cancellous 1.8mmx370mm		BoQ75
75.161	item1899	With Stopper(Bayonet Point) 1.5x300mm		BoQ75
75.162	item1900	With Stopper(Bayonet Point) 1.8x400mm		BoQ75
75.163	item1901	Pin fixation bolt for 5 mm pins		BoQ75
75.164	item1902	Half Ring Internal Dia 140 mm		BoQ75
75.165	item1903	Half Ring Internal Dia 160 mm		BoQ75
75.166	item1904	Half Ring Internal Dia 180 mm		BoQ75
75.167	item1905	Half Ring Internal Dia 200 mm		BoQ75
75.168	item1906	Half Ring Internal Dia 220 mm		BoQ75
75.169	item1907	2/3 ring internal radius 140 mm		BoQ75
75.170	item1908	2/3 ring internal radius 160 mm		BoQ75
75.171	item1909	2/3 ring internal radius 180 mm		BoQ75
75.172	item1910	2/3 ring internal radius 200 mm		BoQ75

75.173	item1911	2/3 ring internal radius 220 mm		BoQ75
75.174	item1912	Rings with Curved Extermities 120 mm		BoQ75
75.175	item1913	Rings with Curved Extermities 130 mm		BoQ75
75.176	item1914	Rings with Curved Extermities 150 mm		BoQ75
75.177	item1915	Rings with Curved Extermities 160 mm		BoQ75
75.178	item1916	Foot Ring		BoQ75
75.179	item1917	120 mm		BoQ75
75.180	item1918	140 mm		BoQ75
75.181	item1919	160 mm		BoQ75
75.182	item1920	180 mm		BoQ75
75.183	item1921	200 mm		BoQ75
75.184	item1922	220 mm		BoQ75
75.185	item1923	conventional foot ring short arm-120 mm		BoQ75
75.186	item1924	conventional foot ring short arm-140 mm		BoQ75
75.187	item1925	conventional foot ring short arm-160 mm		BoQ75
75.188	item1926	conventional foot ring short arm-180 mm		BoQ75
75.189	item1927	conventional foot ring short arm-200 mm		BoQ75
75.190	item1928	conventional foot ring short arm-220 mm		BoQ75
75.191	item1929	conventional foot ring long arm-120 mm		BoQ75
75.192	item1930	conventional foot ring long arm-140 mm		BoQ75
75.193	item1931	conventional foot ring long arm-160 mm		BoQ75
75.194	item1932	conventional foot ring long arm-180 mm		BoQ75
75.195	item1933	conventional foot ring long arm-200 mm		BoQ75
75.196	item1934	conventional foot ring long arm-220 mm		BoQ75
75.197	item1935	Cannulated knarling bolt		BoQ75
75.198	item1936	Knarling post male		BoQ75
75.199	item1937	Titanium Half Rings :		BoQ75

		Dia 110 mm		
75.200	item1938	Titanium Half Rings : Dia 120 mm		BoQ75
75.201	item1939	Titanium Half Rings : Dia 130 mm		BoQ75
75.202	item1940	Titanium Half Rings : Dia 140 mm		BoQ75
75.203	item1941	Titanium Half Rings : Dia 150 mm		BoQ75
75.204	item1942	Titanium Half Rings : Dia 160 mm		BoQ75
75.205	item1943	Titanium Half Rings : Dia 180 mm		BoQ75
75.206	item1944	Titanium Half Rings : Dia 200 mm		BoQ75
75.207	item1945	Titanium Half Rings : Dia 220 mm		BoQ75
75.208	item1946	Titanium Half Rings : Dia 240 mm		BoQ75
75.209	item1947	Titanium 5/8 Rings Dia : 100mm		BoQ75
75.210	item1948	Titanium 5/8 Rings Dia : 110mm		BoQ75
75.211	item1949	Titanium 5/8 Rings Dia : 120mm		BoQ75
75.212	item1950	Titanium 5/8 Rings Dia : 130mm		BoQ75
75.213	item1951	Titanium 5/8 Rings Dia : 140mm		BoQ75
75.214	item1952	Titanium 5/8 Rings Dia : 150mm		BoQ75
75.215	item1953	Titanium 5/8 Rings Dia : 160mm		BoQ75
75.216	item1954	Titanium 5/8 Rings Dia : 180mm		BoQ75
75.217	item1955	Titanium 5/8 Rings Dia : 200mm		BoQ75
75.218	item1956	Composite Half Rings With Carbon Reinforcement Internal Dia 80 mm		BoQ75
75.219	item1957	Composite Half Rings With Carbon Reinforcement Internal Dia 100 mm		BoQ75

75.220	item1958	Composite Half Rings With Carbon Reinforcement Internal Dia 110 mm		BoQ75
75.221	item1959	Composite Half Rings With Carbon Reinforcement Internal Dia 120 mm		BoQ75
75.222	item1960	Composite Half Rings With Carbon Reinforcement Internal Dia 130 mm		BoQ75
75.223	item1961	Composite Half Rings With Carbon Reinforcement Internal Dia 140 mm		BoQ75
75.224	item1962	Composite Half Rings With Carbon Reinforcement Internal Dia 150mm		BoQ75
75.225	item1963	Composite Half Rings With Carbon Reinforcement Internal Dia 160 mm		BoQ75
75.226	item1964	Composite Half Rings With Carbon Reinforcement Internal Dia 180 mm		BoQ75
75.227	item1965	Composite Half Rings With Carbon Reinforcement Internal Dia 200 mm		BoQ75
75.228	item1966	Composite Half Rings With Carbon Reinforcement Internal Dia 220 mm		BoQ75
75.229	item1967	Composite Half Rings With Carbon Reinforcement Internal Dia 240 mm		BoQ75
75.230	item1968	Composite 5/8 Ring 100 mm		BoQ75
75.231	item1969	Composite 5/8 Ring 110 mm		BoQ75
75.232	item1970	Composite 5/8 Ring 120 mm		BoQ75

75.233	item1971	Composite 5/8 Ring 130 mm		BoQ75
75.234	item1972	Composite 5/8 Ring 140 mm		BoQ75
75.235	item1973	Composite 5/8 Ring 150 mm		BoQ75
75.236	item1974	Composite 5/8 Ring 160 mm		BoQ75
75.237	item1975	Composite 5/8 Ring 180 mm		BoQ75
75.238	item1976	Composite 5/8 Ring 200 mm		BoQ75
75.239	item1977	Composite 5/8 Ring 220 mm		BoQ75
75.240	item1978	Composite 5/8 Ring 240 mm		BoQ75
76		JESS		
76.001	item1979	Jess Fixator Sets		BoQ76
77		Tenodesis anchors	Titanium	
77.001	item1980	6mm to 9mm Knotless Anchors		BoQ77
78		Arthrodesis plates/Nail	Titanium	
78.001	item1981	ankle fusion nail Construct	All Sizes	BoQ78
79		Infection Management/ Control		
79.001	item1982	Calcium Phosphate Beads	Different Sizes	BoQ79
78.002	item1983	Antibiotic Based Collagen	Different Sizes	BoQ79
80		Carpal bones	TitaniumCertification: US FDA/BIS/CE	
80.001	item1984	Suture anchor	1.8 mm to 2.4 mmCertification: US FDA/BIS/CE	BoQ79
80.002	item1985	Herbert screws	2.4 mm to 3.5 mm (all sizes)Certification: US FDA/BIS/CE	BoQ79
81		Distal End Radius	TitaniumCertification: US FDA/BIS/CE	
81.001	item1986	screws	Cortical 2.7/2.4Certification: US FDA/BIS/CE	BoQ81
81.002	item1987	screws	Locking 2.7/2.4Certification: US FDA/BIS/CE	BoQ81
81.003	item1988	screws	VA 2.7/ 2.4Certification: US	BoQ81

			FDA/BIS/CE	
81.004	item1989	radial hook plates	all sizes Certification: US FDA/BIS/CE	BoQ81
81.005	item1990	ulnar hook plates	all sizes Certification: US FDA/BIS/CE	BoQ81
81.006	item1991	Anatomical plates	all sizes Certification: US FDA/BIS/CE	BoQ81
81.007	item1992	Two Column Plate	all sizes Certification: US FDA/BIS/CE	BoQ81
81.008	item1993	T Oblique Plate 3.5mm	all sizes Certification: US FDA/BIS/CE	BoQ81
81.009	item1994	T Oblique Plate 2.7mm	all sizes Certification: US FDA/BIS/CE	BoQ81
81.010	item1995	T Butteress Plate 3.5mm	all sizes Certification: US FDA/BIS/CE	BoQ81
81.011	item1996	Herbert screw	all sizes Certification: US FDA/BIS/CE	BoQ81
81.012	item1997	Dorsal Plate	all sizes Certification: US FDA/BIS/CE	BoQ81
81.013	item1998	Bone Substitutes	all sizes Certification: US FDA/BIS/CE	BoQ81
81.014	item1999	Volar Rim Plates	all sizes Certification: US FDA/BIS/CE	BoQ81
82		Both bone forearm	Titanium Certification: US FDA/BIS/CE	
82.001	item2000	DCP	all sizes Certification: US FDA/BIS/CE	BoQ82
82.002	item2001	LCDCP	all sizes Certification: US FDA/BIS/CE	BoQ82
82.003	item2002	LCP	all sizes Certification: US FDA/BIS/CE	BoQ82
82.004	item2003	TENS Nails Titanium	all sizes Certification: US FDA/BIS/CE	BoQ82
82.005	item2004	screws	Cortical 3.5 Certification: US FDA/BIS/CE	BoQ82
82.006	item2005	screws	Locking 3.5/4.0 Certification: US FDA/BIS/CE	BoQ82
83		Radial neck	Titanium Certification: US FDA/BIS/CE	
83.001	item2006	Plates	various shapes and sizes Certification: US FDA/BIS/CE	BoQ83
83.002	item2007	C.C. screw 4.0/4.5mm	Certification: US FDA/BIS/CE	BoQ83

83.003	item2008	Herbert screw	2.4mm & 3.5mm Certification: US FDA/BIS/CE	BoQ83
83.004	item2009	screws	Cortical 2.7/2.4 Certification: US FDA/BIS/CE	BoQ83
83.005	item2010	screws	Locking 2.7/2.4 Certification: US FDA/BIS/CE	BoQ83
83.006	item2011	screws	VA 2.7/ 2.4 Certification: US FDA/BIS/CE	BoQ83
84		Radial head	Titanium Certification: US FDA/BIS/CE	
84.001	item2012	Herbert screw	2.4mm & 3.5mm Certification: US FDA/BIS/CE	BoQ84
84.002	item2013	Radial head plates	All Sizes Certification: US FDA/BIS/CE	BoQ84
84.003	item2014	radial head prosthesis	All sizes Certification: US FDA/BIS/CE	BoQ84
84.004	item2015	C.C. screw 4.0/4.5mm	All Sizes Certification: US FDA/BIS/CE	BoQ84
84.005	item2016	Herbert screw	2.4mm & 3.5mm Certification: US FDA/BIS/CE	BoQ84
84.006	item2017	screws	Cortical 2.7/2.4 Certification: US FDA/BIS/CE	BoQ84
84.007	item2018	screws	Locking 2.7/2.4 Certification: US FDA/BIS/CE	BoQ84
84.008	item2019	screws	VA 2.7/ 2.4 Certification: US FDA/BIS/CE	BoQ84
84.009	item2020	Bone Cement	20gm Certification: US FDA/BIS/CE	BoQ84
84.010	item2021	Bone Cement	40gm Certification: US FDA/BIS/CE	BoQ84
85		Olecranon	Titanium Certification: US FDA/BIS/CE	
85.001	item2022	Plates	various shapes and sizes Certification: US FDA/BIS/CE	BoQ85
85.002	item2023	C.C. screw 4.0/4.5mm	Certification: US FDA/BIS/CE	BoQ85
85.003	item2024	Screws	3.5mm Cortical Certification: US FDA/BIS/CE	BoQ85
85.004	item2025	Screws	3.5mm Locking Certification: US FDA/BIS/CE	BoQ85
85.005	item2026	Screws	2.7mm Cortical Certification: US FDA/BIS/CE	BoQ85

85.006	item2027	Screws	2.7mm Locking Certification: US FDA/BIS/CE	BoQ85
85.007	item2028	Herbert screw	2.4mm & 3.5mm Certification: US FDA/BIS/CE	BoQ85
86		Distal End Humerus	Titanium Certification: US FDA/BIS/CE	
86.001	item2029	Dorsal Plate	All types Certification: US FDA/BIS/CE	BoQ86
86.002	item2030	Medial Plates	All Types Certification: US FDA/BIS/CE	BoQ86
86.003	item2031	Extra Articular Plate	All Types Certification: US FDA/BIS/CE	BoQ86
86.004	item2032	Metaphyseal Plate	All Types Certification: US FDA/BIS/CE	BoQ86
86.005	item2033	Suture Anchors with Needle	3.5mm Certification: US FDA/BIS/CE	BoQ86
86.006	item2034	Suture Anchors with Needle	2.8-3.0mm Certification: US FDA/BIS/CE	BoQ86
86.007	item2035	Suture Anchors with Needle	5.0mm/5.5mm Certification: US FDA/BIS/CE	BoQ86
86.008	item2036	Suture Anchor knotless	All Size Certification: US FDA/BIS/CE	BoQ86
86.009	item2037	screws All Size	Locking & cortical Certification: US FDA/BIS/CE	BoQ86
86.010	item2038	Screws	3.5mm Cortical Certification: US FDA/BIS/CE	BoQ86
86.011	item2039	Screws	3.5mm Locking Certification: US FDA/BIS/CE	BoQ86
86.012	item2040	Screws	2.7mm Cortical Certification: US FDA/BIS/CE	BoQ86
86.013	item2041	Screws	2.7mm Locking Certification: US FDA/BIS/CE	BoQ86
86.014	item2042	Screws	VA 3.5 Certification: US FDA/BIS/CE	BoQ86
86.015	item2043	Screws	VA 2.7 Certification: US FDA/BIS/CE	BoQ86
86.016	item2044	C.C. screw 4.0/4.5mm	Certification: US FDA/BIS/CE	BoQ86
86.017	item2045	UHMWPE Tape with Needle	All Size Certification: US FDA/BIS/CE	BoQ86
86.018	item2046	Herbert screw	Certification: US FDA/BIS/CE	BoQ86
87		Shaft of Humerus	Titanium Certification: US FDA/BIS/CE	

87.001	item2047	Narrow Plates 4,5mm Locking	All sizeCertification: US FDA/BIS/CE	BoQ87
87.002	item2048	Narrow Plates 4.5mm	All sizeCertification: US FDA/BIS/CE	BoQ87
87.003	item2049	Humerus Nailing	All sizeCertification: US FDA/BIS/CE	BoQ87
87.004	item2050	Humerus Nail Multilock type	All sizeCertification: US FDA/BIS/CE	BoQ87
87.005	item2051	Multilock Screws	All sizeCertification: US FDA/BIS/CE	BoQ87
87.006	item2052	LCP Small	All sizeCertification: US FDA/BIS/CE	BoQ87
87.007	item2053	DCP Small	All sizeCertification: US FDA/BIS/CE	BoQ87
87.008	item2054	Locking Bolt	All sizeCertification: US FDA/BIS/CE	BoQ87
87.009	item2055	End Caps	All sizeCertification: US FDA/BIS/CE	BoQ87
87.010	item2056	TENS Nails Titanium	All sizeCertification: US FDA/BIS/CE	BoQ87
87.011	item2057	LCP Broad Plate	All sizeCertification: US FDA/BIS/CE	BoQ87
87.012	item2058	Screws All Size	4.5mm CorticalCertification: US FDA/BIS/CE	BoQ87
87.013	item2059	Screws All Size	5.0mm LockingCertification: US FDA/BIS/CE	BoQ87
88		Proximal Humerus	TitaniumCertification: US FDA/BIS/CE	
88.001	item2060	PHILOS Plate	various shapes and sizes.Certification: US FDA/BIS/CE	BoQ88
88.002	item2061	Threaded K Wire	Certification: US FDA/BIS/CE	BoQ88
88.003	item2062	screws	3.5mm CorticalCertification: US FDA/BIS/CE	BoQ88
88.004	item2063	screws	3.5mm lockingCertification: US FDA/BIS/CE	BoQ88
88.005	item2064	Reverse Shoulder Implants	Certification: US FDA/BIS/CE	BoQ88
88.006	item2065	Hemi Shoulder Implants	Certification: US FDA/BIS/CE	BoQ88
89		Bone Substitute & cement	Certification: US FDA/BIS/CE	
89.001	item2066	Granules	5ccCertification: US FDA/BIS/CE	BoQ89
89.002	item2067	Granules	10ccCertification: US	BoQ89

			FDA/BIS/CE	
89.003	item2068	Granules	15ccCertification: US FDA/BIS/CE	BoQ89
89.004	item2069	Blocks	XSCertification: US FDA/BIS/CE	BoQ89
89.005	item2070	Blocks	SCertification: US FDA/BIS/CE	BoQ89
89.006	item2071	Blocks	MCertification: US FDA/BIS/CE	BoQ89
89.007	item2072	Blocks	LCertification: US FDA/BIS/CE	BoQ89
89.008	item2073	Blocks	XLCertification: US FDA/BIS/CE	BoQ89
89.009	item2074	Bone Cement with Antibiotic	20gmCertification: US FDA/BIS/CE	BoQ89
89.010	item2075	Bone Cement with Antibiotic	40gmCertification: US FDA/BIS/CE	BoQ89
89.011	item2076	Bone Cement	20gmCertification: US FDA/BIS/CE	BoQ89
89.012	item2077	Bone Cement	40gmCertification: US FDA/BIS/CE	BoQ89
90		Scapula and Glenoid	TitaniumCertification: US FDA/BIS/CE	
90.001	item2078	Scapular Plates	All SizeCertification: US FDA/BIS/CE	BoQ90
90.002	item2079	Recon Plates	All SizeCertification: US FDA/BIS/CE	BoQ90
90.003	item2080	Recon Plates locking	All SizeCertification: US FDA/BIS/CE	BoQ90
90.004	item2081	screws	3.5mm CorticalCertification: US FDA/BIS/CE	BoQ90
90.005	item2082	screws	3.5mm lockingCertification: US FDA/BIS/CE	BoQ90
91		Clavicle	TitaniumCertification: US FDA/BIS/CE	
91.001	item2083	Anterlateral Plates	All SizesCertification: US FDA/BIS/CE	BoQ91
91.002	item2084	Anterior Superior Plates	All SizesCertification: US FDA/BIS/CE	BoQ91
91.003	item2085	Hook Plates	All SizesCertification: US FDA/BIS/CE	BoQ91
91.004	item2086	AC Joint Loop with Bi Cortical Fixation	Certification: US FDA/BIS/CE	BoQ91
91.005	item2087	Suture Anchor 2.8- 3.0mm Knotted	Certification: US FDA/BIS/CE	BoQ91

91.006	item2088	Suture Anchor 4.5 to 5.5mm Knotted	Certification: US FDA/BIS/CE	BoQ91
91.007	item2089	Suture Anchor 2.8-3.0mm Knotless	Certification: US FDA/BIS/CE	BoQ91
91.008	item2090	Suture Anchor 4.5 to 5.5mm Knotless	Certification: US FDA/BIS/CE	BoQ91
91.009	item2091	Screws	3.5mm CorticalCertification: US FDA/BIS/CE	BoQ91
91.010	item2092	Screws	3.5mm LockingCertification: US FDA/BIS/CE	BoQ91
91.011	item2093	Screws	2.7mm CorticalCertification: US FDA/BIS/CE	BoQ91
91.012	item2094	Screws	2.7mm LockingCertification: US FDA/BIS/CE	BoQ91
91.013	item2095	Screws	VA 3.5Certification: US FDA/BIS/CE	BoQ91
91.014	item2096	Screws	VA 2.7Certification: US FDA/BIS/CE	BoQ91
92		Spino-Pelvic fixation	TitaniumCertification: US FDA/BIS/CE	
92.001	item2097	Iliac Crest screws Mono / Poly	upto 120mmCertification: US FDA/BIS/CE	BoQ92
92.002	item2098	Rods	All SizesCertification: US FDA/BIS/CE	BoQ92
92.003	item2099	Connectors	All TypesCertification: US FDA/BIS/CE	BoQ92
93		Sacrum	TitaniumCertification: US FDA/BIS/CE	
93.001	item2100	Recon Plate Locking	All SizesCertification: US FDA/BIS/CE	BoQ93
93.002	item2101	Recon Plate	All SizesCertification: US FDA/BIS/CE	BoQ93
93.003	item2102	CC screw 7.0/6.5mm	Certification: US FDA/BIS/CE	BoQ93
93.004	item2103	Ilio Sacrum screws 6.5mm/ 7.0mm	Upto 150mm, FTH, PTHCertification: US FDA/BIS/CE	BoQ93
93.005	item2104	screws	3.5mm CorticalCertification: US FDA/BIS/CE	BoQ93
93.006	item2105	screws	3.5mm lockingCertification: US FDA/BIS/CE	BoQ93
94		Iliac blade #	TitaniumCertification: US FDA/BIS/CE	
94.001	item2106	Recon Plate Locking	All SizesCertification: US FDA/BIS/CE	BoQ94
94.002	item2107	Recon Plate	All SizesCertification: US	BoQ94

			FDA/BIS/CE	
94.003	item2108	CC screw 7.0/6.5mm	All Sizes Certification: US FDA/BIS/CE	BoQ94
94.004	item2109	screws	3.5mm Cortical Certification: US FDA/BIS/CE	BoQ94
94.005	item2110	screws	3.5mm locking Certification: US FDA/BIS/CE	BoQ94
95		Acetabulum (All types of fracture)	Titanium Certification: US FDA/BIS/CE	
95.001	item2111	J Plates	All Sizes Certification: US FDA/BIS/CE	BoQ95
95.002	item2112	Curved Plates	All Sizes Certification: US FDA/BIS/CE	BoQ95
95.003	item2113	Spring Plate	All Sizes Certification: US FDA/BIS/CE	BoQ95
95.004	item2114	Quadrilateral Plate	All Sizes Certification: US FDA/BIS/CE	BoQ95
95.005	item2115	Recon Plate	All Sizes Certification: US FDA/BIS/CE	BoQ95
95.006	item2116	Bone Substitutes	All Sizes Certification: US FDA/BIS/CE	BoQ95
95.007	item2117	CC screws 7.0/6.5mm	All Sizes Certification: US FDA/BIS/CE	BoQ95
95.008	item2118	screws	3.5mm Cortical Certification: US FDA/BIS/CE	BoQ95
95.009	item2119	screws	3.5mm locking Certification: US FDA/BIS/CE	BoQ95
96		Pubic Symphysis	Titanium Certification: US FDA/BIS/CE	
96.001	item2120	All Types of Plates	Certification: US FDA/BIS/CE	BoQ96
96.002	item2121	screws	3.5mm Cortical Certification: US FDA/BIS/CE	BoQ96
96.003	item2122	screws	3.5mm locking Certification: US FDA/BIS/CE	BoQ96
97		Neck of femur #	Titanium (wherever applicable) Certification: US FDA/BIS/CE	
97.001	item2123	FNS Construct	Certification: US FDA/BIS/CE	BoQ97
97.002	item2124	DCS	All sizes Certification: US FDA/BIS/CE	BoQ97
97.003	item2125	DHS (Short Barrel & Long Barrel)	All sizes Certification: US FDA/BIS/CE	BoQ97
97.004	item2126	Screws	Cortical 4.5mm Certification: US FDA/BIS/CE	BoQ97

97.005	item2127	Screws	Locking 4.5mm Certification: US FDA/BIS/CE	BoQ97
97.006	item2128	DHS Screw	All Size Certification: US FDA/BIS/CE	BoQ97
97.007	item2129	Double Angle DCS for Osteotomy Plate	All size Certification: US FDA/BIS/CE	BoQ97
97.008	item2130	CC screws 7.0/6.5	All size Certification: US FDA/BIS/CE	BoQ97
97.009	item2131	Paediatric DHS Construct	Certification: US FDA/BIS/CE	BoQ97
97.01	item2132	Uncemented Stem (all types and sizes)	All size Certification: US FDA/BIS/CE	BoQ97
97.011	item2133	Uncemented cup (all types)	All size Certification: US FDA/BIS/CE	BoQ97
97.012	item2134	Uncemented Revision stem (all types and sizes)	All size Certification: US FDA/BIS/CE	BoQ97
97.013	item2135	Uncemented revision cup (all types)	All size Certification: US FDA/BIS/CE	BoQ97
97.014	item2136	Cemented stem (all types)	All size Certification: US FDA/BIS/CE	BoQ97
97.015	item2137	Cemented cup (all types)	All size Certification: US FDA/BIS/CE	BoQ97
97.016	item2138	Cemented Revision stem (all types and sizes)	All size Certification: US FDA/BIS/CE	BoQ97
97.017	item2139	Cemented revision cup (all types)	All size Certification: US FDA/BIS/CE	BoQ97
97.018	item2140	screws of all sizes	All size Certification: US FDA/BIS/CE	BoQ97
97.019	item2141	Cement	20gm Certification: US FDA/BIS/CE	BoQ97
97.02	item2142	Cement	40gm Certification: US FDA/BIS/CE	BoQ97
97.021	item2143	liner (poly ,oxinium & ceramic) all sizes	All size Certification: US FDA/BIS/CE	BoQ97
97.022	item2144	Head (metal, oximum & ceramic) all sizes	All size Certification: US FDA/BIS/CE	BoQ97
97.023	item2145	Bone grafting putty	All size Certification: US FDA/BIS/CE	BoQ97
97.024	item2146	Long Stem Cemented	All size Certification: US FDA/BIS/CE	BoQ97
97.025	item2147	Long Stem Uncemented	All size Certification: US FDA/BIS/CE	BoQ97
97.026	item2148	Bipolar Cup	All size Certification: US FDA/BIS/CE	BoQ97

97.027	item2149	Fixed Head Bipolar	All sizeCertification: US FDA/BIS/CE	BoQ97
97.028	item2150	Proximal Femur Locking Plates	All sizeCertification: US FDA/BIS/CE	BoQ97
98		Intertrochanteric femur #	TitaniumCertification: US FDA/BIS/CE	
98.001	item2151	PFNA Short with Blade & screw Construct with End Cap	All sizeCertification: US FDA/BIS/CE	BoQ98
98.002	item2152	PFNA Long with Blade & screw Construct with End Cap	All sizeCertification: US FDA/BIS/CE	BoQ98
98.003	item2153	TFNA Long with Blade & screw Construct with End Cap	All sizeCertification: US FDA/BIS/CE	BoQ98
98.004	item2154	TFNA Short with Blade & screw Construct with End Cap	All sizeCertification: US FDA/BIS/CE	BoQ98
98.005	item2155	DHS Short Barrel Plate, Long Barrel Plate	All SizesCertification: US FDA/BIS/CE	BoQ98
98.006	item2156	DHS Screw	All SizeCertification: US FDA/BIS/CE	BoQ98
98.007	item2157	TSP	Certification: US FDA/BIS/CE	BoQ98
98.008	item2158	7.0 CC screw/ 6.5 CC screw	All SizesCertification: US FDA/BIS/CE	BoQ98
98.009	item2159	Screws	Cortical 4.5mmCertification: US FDA/BIS/CE	BoQ98
98.010	item2160	Screws	Locking 4.5mmCertification: US FDA/BIS/CE	BoQ98
99		Subtrochanteric femur #	TitaniumCertification: US FDA/BIS/CE	
99.001	item2161	PFNA Long with Blade & screw Construct with End Cap	All sizeCertification: US FDA/BIS/CE	BoQ99
99.002	item2162	TFNA Long with Blade & screw Construct with End Cap	All sizeCertification: US FDA/BIS/CE	BoQ99
99.003	item2163	TSP	Certification: US FDA/BIS/CE	BoQ99
99.004	item2164	Screws	Cortical 4.5mmCertification: US FDA/BIS/CE	BoQ99
99.005	item2165	Screws	Locking 4.5mmCertification: US FDA/BIS/CE	BoQ99
100		Shaft of femur #	TitaniumCertification: US FDA/BIS/CE	

100.001	item2166	Antibiotic Coated Nail Construct	All Sizes Certification: US FDA/BIS/CE	BoQ100
100.002	item2167	PFNA Long with Blade & screw Construct with End Cap	All size Certification: US FDA/BIS/CE	BoQ100
100.003	item2168	TFNA Long with Blade & screw Construct with End Cap	All size Certification: US FDA/BIS/CE	BoQ100
100.004	item2169	Broad Plate	All size Certification: US FDA/BIS/CE	BoQ100
100.005	item2170	ILN Construct	All size Certification: US FDA/BIS/CE	BoQ100
100.006	item2171	Banana Plate	All size Certification: US FDA/BIS/CE	BoQ100
100.007	item2172	Narrow Plate	All size Certification: US FDA/BIS/CE	BoQ100
100.008	item2173	Screws	Cortical 4.5mm Certification: US FDA/BIS/CE	BoQ100
100.009	item2174	Screws	Locking 4.5mm Certification: US FDA/BIS/CE	BoQ100
100.010	item2175	TENS Nails Titanium	All Sizes Certification: US FDA/BIS/CE	BoQ100
101		Distal femur #	Titanium Certification: US FDA/BIS/CE	
101.001	item2176	DFN Construct	All Sizes Certification: US FDA/BIS/CE	BoQ101
101.002	item2177	Distal Femur Lateral Locking Plate	All Sizes Certification: US FDA/BIS/CE	BoQ101
101.003	item2178	Medial plates	All Sizes Certification: US FDA/BIS/CE	BoQ101
101.004	item2179	6.5/7.0 CC screw pTH	All Sizes Certification: US FDA/BIS/CE	BoQ101
101.005	item2180	6.5/7.0 CC screw FTH	All Sizes Certification: US FDA/BIS/CE	BoQ101
101.006	item2181	4.5/4.0 CC screw Pth	All Sizes Certification: US FDA/BIS/CE	BoQ101
101.007	item2182	4.5/4.0 CC screw FTH	All Sizes Certification: US FDA/BIS/CE	BoQ101
101.008	item2183	Herbert screw	2.4/3.5mm Certification: US FDA/BIS/CE	BoQ101
101.009	item2184	3.5mm T Radius Plate	All Sizes Certification: US FDA/BIS/CE	BoQ101
101.010	item2185	3,5 Locking Recon Plates	All Sizes Certification: US FDA/BIS/CE	BoQ101
101.011	item2186	Screws	Cortical 4.5mm Certification: US FDA/BIS/CE	BoQ101

101.012	item2187	Screws	Locking 4.5mm Certification: US FDA/BIS/CE	BoQ101
101.013	item2188	screws	3.5mm Cortical Certification: US FDA/BIS/CE	BoQ101
101.014	item2189	screws	3.5mm locking Certification: US FDA/BIS/CE	BoQ101
102		Patella #	Certification: US FDA/BIS/CE	
102.001	item2190	Patella Star Plate Construct	all sizes (Titanium)_ Certification: US FDA/BIS/CE	BoQ102
102.002	item2191	SS Wire	16 SWG to 22 SWG Certification: US FDA/BIS/CE	BoQ102
102.003	item2192	K. Wires	All Sizes Certification: US FDA/BIS/CE	BoQ102
103		ACL avulsion	Titanium Certification: US FDA/BIS/CE	
103.001	item2193	Adjustable loop	Certification: US FDA/BIS/CE	BoQ103
103.002	item2194	Interference screw composite	all sizes and diameter Certification: US FDA/BIS/CE	BoQ103
103.003	item2195	Interference screw peek	all sizes and diameter Certification: US FDA/BIS/CE	BoQ103
103.004	item2196	Interference screw Titanium	all sizes and diameter Certification: US FDA/BIS/CE	BoQ103
103.005	item2197	Ligament Stapkes	All Size Certification: US FDA/BIS/CE	BoQ103
103.006	item2198	Suture Discs	Certification: US FDA/BIS/CE	BoQ103
103.007	item2199	Endo Buttons	Certification: US FDA/BIS/CE	BoQ103
103.008	item2200	Spike Washer	Large & Small Certification: US FDA/BIS/CE	BoQ103
103.009	item2201	Meniscus All Inside	Certification: US FDA/BIS/CE	BoQ103
103.010	item2202	Meniscus Inside Out	Certification: US FDA/BIS/CE	BoQ103
103.011	item2203	Meniscus Outside In	Certification: US FDA/BIS/CE	BoQ103
103.012	item2204	Mini Loop With Bi - Cortical Button	Certification: US FDA/BIS/CE	BoQ103
103.013	item2205	UHMWPE Sutures	Certification: US	BoQ103

			FDA/BIS/CE	
103.014	item2206	Anchors titanium with needle	all sizes and diameter Certification: US FDA/BIS/CE	BoQ103
103.015	item2207	Knotless Anchor	all sizes and diameter Certification: US FDA/BIS/CE	BoQ103
104		Proximal tibia fracture	Titanium Certification: US FDA/BIS/CE	
104.001	item2208	Upper Tibial Head Butteres Plate Locking (Hockey)	All Sizes Certification: US FDA/BIS/CE	BoQ104
104.002	item2209	Raft Plate (locking)	All Sizes Certification: US FDA/BIS/CE	BoQ104
104.003	item2210	Medial Butteres Plate (Locking)	All Sizes Certification: US FDA/BIS/CE	BoQ104
104.004	item2211	Posterior Plate (Locking)	All Sizes Certification: US FDA/BIS/CE	BoQ104
104.005	item2212	screws	3.5mm Cortical Certification: US FDA/BIS/CE	BoQ104
104.006	item2213	screws	3.5mm locking Certification: US FDA/BIS/CE	BoQ104
104.007	item2214	Screws	Cortical 4.5mm Certification: US FDA/BIS/CE	BoQ104
104.008	item2215	Screws	Locking 4.5mm Certification: US FDA/BIS/CE	BoQ104
105		Shaft of tibia fracture	Titanium Certification: US FDA/BIS/CE	
105.001	item2216	TENS Nails Titanium	All sizes Certification: US FDA/BIS/CE	BoQ105
105.002	item2217	Narrow Plate DCP	All sizes Certification: US FDA/BIS/CE	BoQ105
105.003	item2218	Narrow Plate LC-DCP	All sizes Certification: US FDA/BIS/CE	BoQ105
105.004	item2219	Narrow Plate LC-LCP	All sizes Certification: US FDA/BIS/CE	BoQ105
105.005	item2220	Broad Plate DCP	All sizes Certification: US FDA/BIS/CE	BoQ105
105.006	item2221	Broad Plate LC-DCP	All sizes Certification: US FDA/BIS/CE	BoQ105
105.007	item2222	Broad Plate LC-LCP	All sizes Certification: US FDA/BIS/CE	BoQ105
105.008	item2223	Supra Patellar Nailing Construct with End Cap	All sizes Certification: US FDA/BIS/CE	BoQ105
105.009	item2224	Infra Patellar Tibia Nail construct with End cap	All sizes Certification: US FDA/BIS/CE	BoQ105

105.010	item2225	Locking Bolt All Size	All sizesCertification: US FDA/BIS/CE	BoQ105
105.011	item2226	Screws	Cortical 4.5mmCertification: US FDA/BIS/CE	BoQ105
105.012	item2227	Screws	Locking 4.5mmCertification: US FDA/BIS/CE	BoQ105
106		Distal tibia fracture	TitaniumCertification: US FDA/BIS/CE	
106.001	item2228	Medial Plate Locking	All SizesCertification: US FDA/BIS/CE	BoQ106
106.002	item2229	Anterolateral Plate	All SizesCertification: US FDA/BIS/CE	BoQ106
106.003	item2230	Posterio Lateral Plate	All SizesCertification: US FDA/BIS/CE	BoQ106
106.004	item2231	Posteror T Plate	All SizesCertification: US FDA/BIS/CE	BoQ106
106.005	item2232	Recon Plate	All SizesCertification: US FDA/BIS/CE	BoQ106
106.006	item2233	Screws	3.5mm CorticalCertification: US FDA/BIS/CE	BoQ106
106.007	item2234	Screws	3.5mm LockingCertification: US FDA/BIS/CE	BoQ106
106.008	item2235	Screws	2.7mm CorticalCertification: US FDA/BIS/CE	BoQ106
106.009	item2236	Screws	2.7mm LockingCertification: US FDA/BIS/CE	BoQ106
106.010	item2237	Screws	VA 3.5Certification: US FDA/BIS/CE	BoQ106
106.011	item2238	Screws	VA 2.7Certification: US FDA/BIS/CE	BoQ106
107		Distal Fibula Fracture	TitaniumCertification: US FDA/BIS/CE	
107.001	item2239	Distal Fibula Plate anatomical	Certification: US FDA/BIS/CE	BoQ107
107.002	item2240	1/3 Tubular Plate Locking	All SizesCertification: US FDA/BIS/CE	BoQ107
107.003	item2241	1/3 Tubular Plate	All SizesCertification: US FDA/BIS/CE	BoQ107
107.004	item2242	Recon Plate Locking	All SizesCertification: US FDA/BIS/CE	BoQ107
107.005	item2243	Recon Plate	All SizesCertification: US FDA/BIS/CE	BoQ107
107.006	item2244	Semi Tubular Plate Locking	All SizesCertification: US FDA/BIS/CE	BoQ107
107.007	item2245	Semi Tubular Plate	All SizesCertification: US FDA/BIS/CE	BoQ107

107.008	item2246	DCP Small Plates	All SizesCertification: US FDA/BIS/CE	BoQ107
107.009	item2247	LCP Small Plates	All SizesCertification: US FDA/BIS/CE	BoQ107
107.010	item2248	CC screws 4.0/4.5mm	All SizesCertification: US FDA/BIS/CE	BoQ107
107.011	item2249	VA Distal Fibula Plate	All SizesCertification: US FDA/BIS/CE	BoQ107
107.012	item2250	Syndesmosis Loop with Bicortical Fixation	Certification: US FDA/BIS/CE	BoQ107
107.013	item2251	Screws	3.5mm CorticalCertification: US FDA/BIS/CE	BoQ107
107.014	item2252	Screws	3.5mm LockingCertification: US FDA/BIS/CE	BoQ107
107.015	item2253	Screws	2.7mm CorticalCertification: US FDA/BIS/CE	BoQ107
107.016	item2254	Screws	2.7mm LockingCertification: US FDA/BIS/CE	BoQ107
107.017	item2255	Screws	VA 3.5Certification: US FDA/BIS/CE	BoQ107
107.018	item2256	Screws	VA 2.7Certification: US FDA/BIS/CE	BoQ107
108		Calcaneum fracture	TitaniumCertification: US FDA/BIS/CE	
108.001	item2257	Percutaneous Plate Locking	All SizesCertification: US FDA/BIS/CE	BoQ108
108.002	item2258	Perimeter Plate Locking	All SizesCertification: US FDA/BIS/CE	BoQ108
108.003	item2259	Sinus Tarsi Plate	All SizesCertification: US FDA/BIS/CE	BoQ108
108.004	item2260	screws	3.5mm CorticalCertification: US FDA/BIS/CE	BoQ108
108.005	item2261	screws	3.5mm lockingCertification: US FDA/BIS/CE	BoQ108
109		Talus fracture	TitaniumCertification: US FDA/BIS/CE	
109.001	item2262	CC screw 4.5 mm PTH	All SizesCertification: US FDA/BIS/CE	BoQ109
109.002	item2263	CC screw 6.5mm PTH	All SizesCertification: US FDA/BIS/CE	BoQ109
109.003	item2264	CC screw 6.5mm FTH	All SizesCertification: US FDA/BIS/CE	BoQ109
109.004	item2265	CC screw 4.5 mm FTH	All SizesCertification: US FDA/BIS/CE	BoQ109
109.005	item2266	Suture Anchor	All SizesCertification: US FDA/BIS/CE	BoQ109

109.006	item2267	HCS Screw	All Sizes Certification: US FDA/BIS/CE	BoQ109
110		Metatarsal and phalanges	Titanium Certification: US FDA/BIS/CE	
110.001	item2268	Compact Hand set (both plates and screw)/ mini plates	Consisting of 1 mm to 2.5 mm low profile plates of various shapes and sizes (both locking and non locking plates) with cortical and locking screws Certification: US FDA/BIS/CE	BoQ110
110.002	item2269	Adaption Plate 1.3, straight	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.003	item2270	T-Adaption Plate 1.3	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.004	item2271	Y-Adaption Plate 1.3	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.005	item2272	Strut Plate 1.3	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.006	item2273	LCP Plate 1.5, straight	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.007	item2274	Locking Plate 1.5, straight	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.008	item2275	Locking T-Plate 1.5	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.009	item2276	Locking Strut Plate 1.5	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110

110.010	item2277	Locking Y-Plate 1.5	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.011	item2278	Locking Condylar Plate 1.5	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.012	item2279	LCP Plate 2.0, straight	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.013	item2280	Adaption Plate 2.0	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.014	item2281	LCP Condylar Plate 2.0	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.015	item2282	LCP Rotation Correction Plate 2.0	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.016	item2283	LCP T-Plate 2.0	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.017	item2284	LCP Adaption Plate	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.018	item2285	LCP T-Adaption Plate 2.0	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.019	item2286	LCP Y-Adaption Plate 2.0	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.020	item2287	Mini Condylar Plate 2.0	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110

110.021	item2288	Mini H-Plate	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.022	item2289	LCP Plate 2.4, straight	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.023	item2290	Adaption Plate 2.4	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.024	item2291	LCP T-Plate 2.4	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.025	item2292	LCP Condylar Plate 2.4	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.026	item2293	LCP Adaption Plate 2.4	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.027	item2294	LCP T-Adaption Plate 2.4	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
110.028	item2295	LCP Y-Adaption Plate 2.4	plates of various holes with screws - cortical / locking of all sizes Certification: US FDA/BIS/CE	BoQ110
111		Spine	Titanium Certification: US FDA/BIS/CE	
111.001	item2296	Monoaxial screw	all sizes and diameter Titanium, Certification: US FDA/BIS/CE	BoQ111
111.002	item2297	Poly axial screw	all sizes and diameter Titanium, Certification: US FDA/BIS/CE	BoQ111
111.003	item2298	reduction multiaxial screw	all sizes and diameter Titanium, Certification: US FDA/BIS/CE	BoQ111

111.004	item2299	rods	all sizes and diameter (cannulated and non cannulated)Titanium, Certification: US FDA/BIS/CE	BoQ111
111.005	item2300	cap	All types & SizesTitanium, Certification: US FDA/BIS/CE	BoQ111
111.006	item2301	Domino	all sizesTitanium, Certification: US FDA/BIS/CE	BoQ111
111.007	item2302	Cages TLIF	different sizesTitanium, Certification: US FDA/BIS/CE	BoQ111
111.008	item2303	Plates Cervical	different level and sizesTitanium, Certification: US FDA/BIS/CE	BoQ111
111.009	item2304	Putty	all sizesTitanium, Certification: US FDA/BIS/CE	BoQ111
111.010	item2305	Laminar hooks	Different shapes and sizesTitanium, Certification: US FDA/BIS/CE	BoQ111
111.011	item2306	Fenestrated screws Polyaxial	Different shapes and sizesTitanium, Certification: US FDA/BIS/CE	BoQ111
111.012	item2307	Cages PLIF	Different shapes and sizesTitanium, Certification: US FDA/BIS/CE	BoQ111
111.013	item2308	Lateral Mass screws	Different shapes and sizesTitanium, Certification: US FDA/BIS/CE	BoQ111
111.014	item2309	Lateral Mass Rod	Different shapes and sizesTitanium, Certification: US FDA/BIS/CE	BoQ111
111.015	item2310	Expandable Cage	Different shapes and sizesTitanium, Certification: US FDA/BIS/CE	BoQ111
111.016	item2311	Rod to Rod Clamp	Different shapes and sizesTitanium, Certification: US FDA/BIS/CE	BoQ111
111.017	item2312	Zero P Cages with screws	Different shapes and sizesTitanium, Certification: US FDA/BIS/CE	BoQ111
111.018	item2313	Zero P Cages with screws	Different shapes and sizesPEEK, Certification:	BoQ111

			US FDA/BIS/CE	
111.019	item2314	PEDICAL screw (ALL SIZES)	CERVICAL : MONO AXIAL POLY AXIAL REDUCTION MULTI AXIAL CANNULATED OTHER (IF ANY) Certification: US FDA/BIS/CE	BoQ111
111.020	item2315	PEDICAL screw (ALL SIZES)	DORSAL : MONO AXIAL POLY AXIAL REDUCTION MULTI AXIAL CANNULATED OTHER (IF ANY) Certification: US FDA/BIS/CE	BoQ111
111.021	item2316	PEDICAL screw (ALL SIZES)	LUMBAR : MONO AXIAL POLY AXIAL REDUCTION MULTI AXIAL CANNULATED OTHER (IF ANY) Certification: US FDA/BIS/CE	BoQ111
111.022	item2317	RODS (ALL LENGTHS AND DIAMETER)	STRAIGHT PRE BENT COBALT CHROME OTHER (IF ANY) Certification: US FDA/BIS/CE	BoQ111
111.023	item2318	CAP	ALL SIZES Certification: US FDA/BIS/CE	BoQ111
111.024	item2319	CERVICAL PEEK ALLOY STAND ALONE OTHER (IF ANY)	Certification: US FDA/BIS/CE	BoQ111
111.025	item2320	DORSAL AND LUMBAR PEEK ALLOY STAND ALONE OTHER (IF ANY)	Certification: US FDA/BIS/CE	BoQ111
111.026	item2321	ROD CONNECTOR (DOMINO)	ALL SIZES AND TYPES Certification: US FDA/BIS/CE	BoQ111

111.027	item2322		CERVICAL (ALL SIZES AND LEVEL) DORSAL AND LUMBAR (ALL SIZES AND LEVEL) OTHER (IF ANY) Certification: US FDA/BIS/CE	BoQ111
111.028	item2323	PLATE BONE GRAFT/SUBSTITUTE	ALL TYPE Certification: US FDA/BIS/CE	BoQ111
111.029	item2324	LAMINAR HOOKS	CERVICAL (ALL TYPE AND SIZES) DORSAL AND LUMBAR (ALL TYPE AND SIZES) Certification: US FDA/BIS/CE	BoQ111
111.030	item2325	ROD CONNECTOR (CONNECTOR)	ALL TYPE AND SIZES Certification: US FDA/BIS/CE	BoQ111
111.031	item2326	ARTIFICIAL DISCS	ALL TYPE AND SIZES Certification: US FDA/BIS/CE	BoQ111
111.032	item2327	CENTREPIECE PLATE	ALL TYPE AND SIZES Certification: US FDA/BIS/CE	BoQ111
111.033	item2328	ILLIAC screwS	ALL TYPE AND SIZES Certification: US FDA/BIS/CE	BoQ111
112		Mid face implants	Titanium Certification: US FDA/BIS/CE	
112.001	item2329	Arch bar	Certification: US FDA/BIS/CE	BoQ112
112.002	item2330	steel wire	Gauge (25, 26) Certification: US FDA/BIS/CE	BoQ112
112.003	item2331	UniLOCK-RecoPlate	2.4 straight 14ho L112 Ti Certification: US FDA/BIS/CE	BoQ112
112.004	item2332	UniLOCK-RecoPlate	2.4 straight 20ho L160 Ti Certification: US FDA/BIS/CE	BoQ112
112.005	item2333	UniLOCK-RecoPlate	2.4 straight 24ho L192 Ti Certification: US FDA/BIS/CE	BoQ112
112.006	item2334	UniLOCK-RecoPlate	2.4 angl 21+6ho L170/50 Certification: US FDA/BIS/CE	BoQ112

112.007	item2335	UniLOCK-RecoPlate	2.4 angl r 21+6ho L170/50Certification: US FDA/BIS/CE	BoQ112
112.008	item2336	UniLOCK-RecoPlatte	2.4 angl r 13+5ho L110/40Certification: US FDA/BIS/CE	BoQ112
112.009	item2337	UniLOCK-RecoPlate	2.4 angl l 13+5ho L110/40Certification: US FDA/BIS/CE	BoQ112
112.010	item2338	UniLOCK-RecoPlate	2.4 double-angl 4+20+4hoCertification: US FDA/BIS/CE	BoQ112
112.011	item2339	UniLOCK-RecoPlate	2.4 double-angl 5+22+5hoCertification: US FDA/BIS/CE	BoQ112
112.012	item2340	UniLOCK-RecoPlate	2.4 double-angl 6+24+6hoCertification: US FDA/BIS/CE	BoQ112
112.013	item2341	UniLOCK-RecoPlate	2.4 angl r 3+3ho L24/45 TCertification: US FDA/BIS/CE	BoQ112
112.014	item2342	UniLOCK-RecoPlate	2.4 angl l 3+3ho L24/45 TCertification: US FDA/BIS/CE	BoQ112
112.015	item2343	UniLOCK-RecoPlate	2.4 angl w/Cond-Head r 16Certification: US FDA/BIS/CE	BoQ112
112.016	item2344	UniLOCK-RecoPlate	2.4 angl w/Cond-Head l 16Certification: US FDA/BIS/CE	BoQ112
112.017	item2345	UniLOCK-RecoPlate	2.4 angl w/Cond-Head r 18Certification: US FDA/BIS/CE	BoQ112
112.018	item2346	UniLOCK-RecoPlate	2.4 angl w/Cond-Head l 18Certification: US FDA/BIS/CE	BoQ112
112.019	item2347	UniLOCK-RecoPlate	2.4 angl w/Cond-Head r 20Certification: US FDA/BIS/CE	BoQ112
112.020	item2348	UniLOCK-RecoPlate	2.4 angl w/Cond-Head l 20Certification: US FDA/BIS/CE	BoQ112
112.021	item2349	UniLOCK-screw	ø2.4 self-tap L20 Ti violetCertification: US FDA/BIS/CE	BoQ112

112.022	item2350	UniLOCK-screw	ø2.4 self-tap L22 Ti violet Certification: US FDA/BIS/CE	BoQ112
112.023	item2351	MIDFACE	Anatomic Orbital Floor Plate, small, 0.3mm Certification: US FDA/BIS/CE	BoQ112
112.024	item2352	MIDFACE	Universal Orbital Plate, 0.5mm Certification: US FDA/BIS/CE	BoQ112
112.025	item2353	MIDFACE	Orbital Floor Mesh Plate, 0.3mm Certification: US FDA/BIS/CE	BoQ112
112.026	item2354	MIDFACE	Orbital Plate, curved, 12 holes, 0.4mm Certification: US FDA/BIS/CE	BoQ112
112.027	item2355	MIDFACE	Adaption Plate, 6 holes, thickness 0.4 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.028	item2356	MIDFACE	Adaption Plate, 8 holes, thickness 0.4 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.029	item2357	MIDFACE	Adaption Plate, 20 holes, 0.4mm Certification: US FDA/BIS/CE	BoQ112
112.030	item2358	MIDFACE	Y-Plate, 3 holes, 0.4mm Certification: US FDA/BIS/CE	BoQ112
112.031	item2359	MIDFACE	Double-Y-Plate, 6 holes, 0.4mm Certification: US FDA/BIS/CE	BoQ112
112.032	item2360	MIDFACE	H-Plate, 11 holes, 0.5mm Certification: US FDA/BIS/CE	BoQ112
112.033	item2361	MIDFACE	L-Plate, 2+3 holes, left, 0.5mm Certification: US FDA/BIS/CE	BoQ112
112.034	item2362	MIDFACE	L-Plate, 2+3 holes, right, 0.5mm Certification: US FDA/BIS/CE	BoQ112
112.035	item2363	MIDFACE	L-Plate, 3+4 holes, left, 0.5mm Certification: US FDA/BIS/CE	BoQ112

112.036	item2364	MIDFACE	L-Plate, 3+4 holes, right, 0.5mm Certification: US FDA/BIS/CE	BoQ112
112.037	item2365	MIDFACE	T-Plate, 3+4 holes, 0.5mm Certification: US FDA/BIS/CE	BoQ112
112.038	item2366	MIDFACE	Frame Plate, 4 holes, 5x10mm, 0.4mm Certification: US FDA/BIS/CE	BoQ112
112.039	item2367	MIDFACE	Frame Plate, 4 holes, 10x10mm, 0.4mm Certification: US FDA/BIS/CE	BoQ112
112.040	item2368	MIDFACE	X-Plate, 4 holes, 0.4mm Certification: US FDA/BIS/CE	BoQ112
112.041	item2369	MIDFACE	Strut Plate, 18 holes, 0.4mm Certification: US FDA/BIS/CE	BoQ112
112.042	item2370	MIDFACE	Adaption Plate, 6 holes, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.043	item2371	MIDFACE	Adaption Plate, 8 holes, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.044	item2372	MIDFACE	Orbital Plate, curved, 12 holes, 0.5mm Certification: US FDA/BIS/CE	BoQ112
112.045	item2373	MIDFACE	Adaption Plate, 20 holes, 0.5mm Certification: US FDA/BIS/CE	BoQ112
112.046	item2374	MIDFACE	Y-Plate, 3 holes, 0.5mm Certification: US FDA/BIS/CE	BoQ112
112.047	item2375	MIDFACE	Double-Y-Plate, 6 holes, 0.5mm Certification: US FDA/BIS/CE	BoQ112
112.048	item2376	MIDFACE	H-Plate, 11 holes, 0.7mm Certification: US FDA/BIS/CE	BoQ112
112.049	item2377	MIDFACE	L-Plate, 2+3 holes, left, 0.7mm Certification: US FDA/BIS/CE	BoQ112

112.050	item2378	MIDFACE	L-Plate, 2+3 holes, right, 0.7mm Certification: US FDA/BIS/CE	BoQ112
112.051	item2379	MIDFACE	L-Plate, 3+4 holes, left, 0.7mm Certification: US FDA/BIS/CE	BoQ112
112.052	item2380	MIDFACE	L-Plate, 3+4 holes, right, 0.7mm Certification: US FDA/BIS/CE	BoQ112
112.053	item2381	MIDFACE	T-Plate, 3+4 holes, 0.7mm Certification: US FDA/BIS/CE	BoQ112
112.054	item2382	MIDFACE	Frame Plate, 4 holes, 5x10mm, 0.5mm Certification: US FDA/BIS/CE	BoQ112
112.055	item2383	MIDFACE	Frame Plate, 4 holes, 10x10mm, 0.5mm Certification: US FDA/BIS/CE	BoQ112
112.056	item2384	MIDFACE	X-Plate, 4 holes, 0.5mm Certification: US FDA/BIS/CE	BoQ112
112.057	item2385	MIDFACE	Strut Plate, 20 holes, 0.5mm Certification: US FDA/BIS/CE	BoQ112
112.058	item2386	MIDFACE	Orbital Plate, curved, 12 holes, 0.7mm Certification: US FDA/BIS/CE	BoQ112
112.059	item2387	MIDFACE	Adaption Plate, 6 holes, thickness 0.7 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.060	item2388	MIDFACE	Adaption Plate, 8 holes, thickness 0.7 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.061	item2389	MIDFACE	Adaption Plate, 20 holes, 0.7mm Certification: US FDA/BIS/CE	BoQ112
112.062	item2390	MIDFACE	Y-Plate, 3 holes, 0.7mm Certification: US FDA/BIS/CE	BoQ112
112.063	item2391	MIDFACE	Double-Y-Plate, 6 holes, 0.7mm Certification: US FDA/BIS/CE	BoQ112

112.064	item2392	MIDFACE	H-Plate, 11 holes, 0.8mm Certification: US FDA/BIS/CE	BoQ112
112.065	item2393	MIDFACE	L-Plate, 2+3 holes, left, 0.8mm Certification: US FDA/BIS/CE	BoQ112
112.066	item2394	MIDFACE	L-Plate, 2+3 holes, right, 0.8mm Certification: US FDA/BIS/CE	BoQ112
112.067	item2395	MIDFACE	L-Plate, 3+4 holes, left, 0.8mm Certification: US FDA/BIS/CE	BoQ112
112.068	item2396	MIDFACE	L-Plate, 3+4 holes, right, 0.8mm Certification: US FDA/BIS/CE	BoQ112
112.069	item2397	MIDFACE	T-Plate, 3+4 holes, 0.8mm Certification: US FDA/BIS/CE	BoQ112
112.070	item2398	MIDFACE	Frame Plate, 4 holes, 5x10mm, , 0.7mm Certification: US FDA/BIS/CE	BoQ112
112.071	item2399	MIDFACE	Frame Plate, 4 holes, 10x10mm, , 0.7mm Certification: US FDA/BIS/CE	BoQ112
112.072	item2400	MIDFACE	X-Plate, 4 holes, 0.7mm Certification: US FDA/BIS/CE	BoQ112
112.073	item2401	MIDFACE	Strut Plate, 18 holes, 0.7mm Certification: US FDA/BIS/CE	BoQ112
112.074	item2402	MIDFACE	Adaption Plate, 20 holes, 0.8mm Certification: US FDA/BIS/CE	BoQ112
112.075	item2403	MIDFACE	Orbital Rim Plate, 12 holes, thickness 0.8 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.076	item2404	MIDFACE	Adaption Plate, 6 holes, thickness 0.8 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.077	item2405	MIDFACE	Adaption Plate, 8 holes, thickness 0.8 mm, Pure Titanium Certification: US	BoQ112

			FDA/BIS/CE	
112.078	item2406	Preformed Orbital	Plate, Small, LeftCertification: US FDA/BIS/CE	BoQ112
112.079	item2407	Preformed Orbital	Plate, Large, LeftCertification: US FDA/BIS/CE	BoQ112
112.080	item2408	Preformed Orbital	Plate, Small, RightCertification: US FDA/BIS/CE	BoQ112
112.081	item2409	Preformed Orbital	Plate, Large, RightCertification: US FDA/BIS/CE	BoQ112
112.082	item2410	MIDFACE	Emergency screw Ø 1.8mm, L 4mm Pack of 1 UnitCertification: US FDA/BIS/CE	BoQ112
112.083	item2411	MIDFACE	Emergency screw Ø 1.8mm, L 6mm Pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.084	item2412	MIDFACE	Emergency screw Ø 1.8mm, L 8mm Pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.085	item2413	MIDFACE	Emergency screw Ø 1.8mm, L 10mm Pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.086	item2414	MIDFACE	Emergency screw Ø 1.8mm, L 12mm Pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.087	item2415	Midface	Self tapping screws 1.5mm, length 3mm,pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.088	item2416	Midface	Self tapping screws 1.5mm, length 4mm,pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.089	item2417	Midface	Self tapping screws 1.5mm, length 5mm,pack of 1 unit Certification: US FDA/BIS/CE	BoQ112

112.090	item2418	Midface	Self tapping screws 1.5mm, length 6mm,pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.091	item2419	Midface	Self tapping screws 1.5mm, length 8mm,pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.092	item2420	Midface	Self tapping screws 1.5mm, length 10mm,pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.093	item2421	Midface	Self tapping screws 1.5mm, length 12mm,pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.094	item2422	Midface	Self Drilling screws 1.5mm, length 3 mm,pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.095	item2423	Midface	Self Drilling screws 1.5mm, length 4 mm,pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.096	item2424	Midface	Self Drilling screws 1.5mm, length 5 mm,pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.097	item2425	Midface	Self Drilling screws 1.5mm, length 6 mm,pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.098	item2426	Midface	Self Drilling screws 1.5mm, length 8 mm,pack of 1 unit Certification: US FDA/BIS/CE	BoQ112
112.099	item2427	IMF screw	ø2 L8 SStCertification: US FDA/BIS/CE	BoQ112
112.100	item2428	mandibular screw	screw ø2 self-tap L6 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.101	item2429	mandibular screw	screw ø2 self-tap L8 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.102	item2430	mandibular screw	screw ø2 self-tap L10 TAN 1u i/CliCertification: US	BoQ112

			FDA/BIS/CE	
112.103	item2431	mandibular screw	screw ø2 self-tap L12 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.104	item2432	mandibular screw	screw ø2.4 self-tap L6 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.105	item2433	mandibular screw	screw ø2.4 self-tap L8 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.106	item2434	mandibular screw	screw ø2.4 self-tap L10 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.107	item2435	mandibular screw	screw ø2.4 self-tap L12 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.108	item2436	LOCK screw	ø2 self-tap L6 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.109	item2437	LOCK screw	ø2 self-tap L8 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.110	item2438	LOCK screw	ø2 self-tap L10 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.111	item2439	LOCK screw	ø2 self-tap L12 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.112	item2440	LOCK screw	ø2 self-tap L14 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.113	item2441	LOCK screw	ø2.4 self-tap L8 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.114	item2442	LOCK screw	ø2.4 self-tap L10 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.115	item2443	LOCK screw	ø2.4 self-tap L12 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.116	item2444	LOCK screw	ø2.4 self-tap L14 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.117	item2445	LOCK screw	ø2.4 self-tap L16 TAN 1u i/ClipCertification: US	BoQ112

			FDA/BIS/CE	
112.118	item2446	LOCK screw	ø2.4 self-tap L18 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.119	item2447	LOCK screw	ø2.9 self-tap L8 TAN 1u i/ClipCertification: US FDA/BIS/CE	BoQ112
112.120	item2448	mandibular	Mini-TensionPI narrow centreCertification: US FDA/BIS/CE	BoQ112
112.121	item2449	mandibular	Mini-TensionPI narrow centreCertification: US FDA/BIS/CE	BoQ112
112.122	item2450	mandibular	Mini-TensionPI narrow centreCertification: US FDA/BIS/CE	BoQ112
112.123	item2451	mandibular	Mini-TensionPI narrow centreCertification: US FDA/BIS/CE	BoQ112
112.124	item2452	mandibular	Adaption-PI 12ho T1 TiCertification: US FDA/BIS/CE	BoQ112
112.125	item2453	mandibular	Adaption-PI 20ho T1 TiCertification: US FDA/BIS/CE	BoQ112
112.126	item2454	mandibular	PI square 4ho T1 malleab TiCertification: US FDA/BIS/CE	BoQ112
112.127	item2455	mandibular	Strut-PI 8ho T1 malleab TCertification: US FDA/BIS/CE	BoQ112
112.128	item2456	mandibular	Strut-PI curv 8ho T1 mallCertification: US FDA/BIS/CE	BoQ112
112.129	item2457	mandibular	DCP 2+2ho T1.25 TiCertification: US FDA/BIS/CE	BoQ112
112.130	item2458	mandibular	PI crescent 2+2ho T1.25 TiCertification: US FDA/BIS/CE	BoQ112
112.131	item2459	mandibular	DCP 3+3ho T1.25 TiCertification: US FDA/BIS/CE	BoQ112
112.132	item2460	mandibular	DCP crescent 3+3ho T1.25Certification: US	BoQ112

			FDA/BIS/CE	
112.133	item2461	mandibular	DCP angl 3+3ho T1.25 TiCertification: US FDA/BIS/CE	BoQ112
112.134	item2462	mandibular	PI straig 6ho T1.5 TiCertification: US FDA/BIS/CE	BoQ112
112.135	item2463	mandibular	PI straig w/centre-space 3+3ho TCertification: US FDA/BIS/CE	BoQ112
112.136	item2464	mandibular	PI straig 12ho T1.5 TiCertification: US FDA/BIS/CE	BoQ112
112.137	item2465	mandibular	PI straig 20ho T1.5 TiCertification: US FDA/BIS/CE	BoQ112
112.138	item2466	mandibular	PI angl 3+3ho T1.5 TiCertification: US FDA/BIS/CE	BoQ112
112.139	item2467	mandibular	PI crescent 3+3ho T1.5 TiCertification: US FDA/BIS/CE	BoQ112
112.140	item2468	mandibular	DCP 2+2ho T1.5 TiCertification: US FDA/BIS/CE	BoQ112
112.141	item2469	mandibular	DCP 3+3ho T1.5 TiCertification: US FDA/BIS/CE	BoQ112
112.142	item2470	mandibular	PI crescent broad centre 2+2ho TCertification: US FDA/BIS/CE	BoQ112
112.143	item2471	mandibular	PI crescent broad centre 3+3ho TCertification: US FDA/BIS/CE	BoQ112
112.144	item2472	mandibular	PI straig 6ho T2 TiCertification: US FDA/BIS/CE	BoQ112
112.145	item2473	mandibular	PI straig 12ho T2 TiCertification: US FDA/BIS/CE	BoQ112
112.146	item2474	mandibular	PI straig 20ho T2 TiCertification: US FDA/BIS/CE	BoQ112
112.147	item2475	mandibular	PI angl broad centre 3+3ho T2 TiCertification: US	BoQ112

			FDA/BIS/CE	
112.148	item2476	mandibular	Reco-PI angl le 7+23ho T2Certification: US FDA/BIS/CE	BoQ112
112.149	item2477	mandibular	Reco-PI angl r 7+23ho T2Certification: US FDA/BIS/CE	BoQ112
112.150	item2478	mandibular	Reco-PI straig 12ho T2.5Certification: US FDA/BIS/CE	BoQ112
112.151	item2479	mandibular	Reco-PI straig 20ho T2.5Certification: US FDA/BIS/CE	BoQ112
112.152	item2480	mandibular	Reco-PI angl le 7+23ho T2Certification: US FDA/BIS/CE	BoQ112
112.153	item2481	mandibular	Reco-PI angl r 7+23ho T2.Certification: US FDA/BIS/CE	BoQ112
112.154	item2482	mandibular	Mini-TensionPI broad centre 2Certification: US FDA/BIS/CE	BoQ112
112.155	item2483	mandibular	Mini-TensionPI broad centre 2Certification: US FDA/BIS/CE	BoQ112
112.156	item2484	mandibular	Mini-TensionPI broad centre 3Certification: US FDA/BIS/CE	BoQ112
112.157	item2485	mandibular	Adaption-PI 12ho T1.25 TiCertification: US FDA/BIS/CE	BoQ112
112.158	item2486	mandibular	Reco-PI 12ho T2.8 TiCertification: US FDA/BIS/CE	BoQ112
112.159	item2487	mandibular	Reco-PI straig 20ho T2.8Certification: US FDA/BIS/CE	BoQ112
112.160	item2488	mandibular	Reco-PI angl le 7+23ho T2Certification: US FDA/BIS/CE	BoQ112
112.161	item2489	mandibular	Reco-PI angl r 7+23ho T2.Certification: US FDA/BIS/CE	BoQ112
112.162	item2490	mandibular	Pref-Reco-PI sm r T2.5 TiCertification: US	BoQ112

			FDA/BIS/CE	
112.163	item2491	mandibular	Pref-Reco-PI sm le T2.5 TiCertification: US FDA/BIS/CE	BoQ112
112.164	item2492	mandibular	Pref-Reco-PI med r T2.5 TiCertification: US FDA/BIS/CE	BoQ112
112.165	item2493	mandibular	Pref-Reco-PI med le T2.5 TiCertification: US FDA/BIS/CE	BoQ112
112.166	item2494	mandibular	Pref-Reco-PI Irg r T2.5 TiCertification: US FDA/BIS/CE	BoQ112
112.167	item2495	mandibular	Pref-Reco-PI Irg le T2.5 TiCertification: US FDA/BIS/CE	BoQ112
112.168	item2496	90°	L-Plate, medium, 2 2 holes, reversible, thickness 0.5 mm, Pure TitaniumCertification: US FDA/BIS/CE	BoQ112
112.169	item2497	90°	L-Plate, long, 2 2 holes, reversible, thickness 0.5 mm, Pure TitaniumCertification: US FDA/BIS/CE	BoQ112
112.170	item2498	90°	L-Plate, short, 2 2 holes, reversible, thickness 0.7 mm, Pure TitaniumCertification: US FDA/BIS/CE	BoQ112
112.171	item2499	90°	L-Plate, short, 2 2 holes, reversible, thickness 0.7 mm, Pure TitaniumCertification: US FDA/BIS/CE	BoQ112
112.172	item2500	90°	L-Plate, medium, 2 2 holes, reversible, thickness 0.8 mm, Pure TitaniumCertification: US FDA/BIS/CE	BoQ112
112.173	item2501	90°	L-Plate, long, 2 2 holes, reversible, thickness 0.8 mm, Pure TitaniumCertification:	BoQ112

			US FDA/BIS/CE	
112.174	item2502	-	L-Plate, medium, 3 3 holes, reversible, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.175	item2503	-	L-Plate, long, 3 3 holes, reversible, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.176	item2504	-	L-Plate, medium, 3 3 holes, reversible, thickness 0.7 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.177	item2505	-	L-Plate, long, 3 3 holes, reversible, thickness 0.7 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.178	item2506	-	L-Plate, medium, 3 3 holes, reversible, thickness 0.8 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.179	item2507	-	L-Plate, long, 3 3 holes, reversible, thickness 0.8 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.180	item2508	Anatomic	L-Plate, medium, 3 3 holes, reversible, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.181	item2509	Anatomic	L-Plate, long, 3 3 holes, reversible, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.182	item2510	Anatomic	L-Plate, medium, 3 3 holes, reversible, thickness 0.7 mm,	BoQ112

			Pure Titanium Certification: US FDA/BIS/CE	
112.183	item2511	Anatomic	L-Plate, long, 3 3 holes, reversible, thickness 0.7 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.184	item2512	Anatomic	L-Plate, medium, 3 3 holes, reversible, thickness 0.8 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ112
112.185	item2513	screw	Ø 1.85 mm, self-tapping, length 6 mm, Titanium Alloy (TAN), pack of 1 unit in Clip Certification: US FDA/BIS/CE	BoQ112
112.186	item2514	screw	Ø 1.85 mm, self-tapping, length 8 mm, Titanium Alloy (TAN), pack of 1 unit in Clip Certification: US FDA/BIS/CE	BoQ112
112.187	item2515	screw	Ø 1.85 mm, self-tapping, length 10 mm, Titanium Alloy (TAN), pack of 1 unit in Clip Certification: US FDA/BIS/CE	BoQ112
112.188	item2516	screw	Ø 1.85 mm, self-tapping, length 12 mm, Titanium Alloy (TAN), pack of 1 unit in Clip Certification: US FDA/BIS/CE	BoQ112
112.189	item2517	screw	Ø 1.85 mm, self-tapping, length 14 mm, Titanium Alloy (TAN), pack of 1 unit in Clip Certification: US FDA/BIS/CE	BoQ112
112.190	item2518	screw	Ø 1.85 mm, self-tapping, length 16 mm, Titanium Alloy (TAN), pack of 1 unit in Clip Certification: US FDA/BIS/CE	BoQ112
112.191	item2519	screw	Ø 2.1 mm, self-tapping, length 6 mm, Titanium Alloy (TAN), pack	BoQ112

			of 1 unit in ClipCertification: US FDA/BIS/CE	
112.192	item2520	screw	Ø 2.1 mm, self-tapping, length 8 mm, Titanium Alloy (TAN), pack of 1 unit in ClipCertification: US FDA/BIS/CE	BoQ112
112.193	item2521	screw	Ø 2.1 mm, self-tapping, length 10 mm, Titanium Alloy (TAN), pack of 1 unit in ClipCertification: US FDA/BIS/CE	BoQ112
112.194	item2522	screw	Ø 2.1 mm, self-tapping, length 12 mm, Titanium Alloy (TAN), pack of 1 unit in ClipCertification: US FDA/BIS/CE	BoQ112
112.195	item2523	screw	Ø 2.1 mm, self-tapping, length 14 mm, Titanium Alloy (TAN), pack of 1 unit in ClipCertification: US FDA/BIS/CE	BoQ112
112.196	item2524	screw	Ø 2.1 mm, self-tapping, length 16 mm, Titanium Alloy (TAN), pack of 1 unit in ClipCertification: US FDA/BIS/CE	BoQ112
113		LPN	TitaniumCertification: US FDA/BIS/CE	
113.001	item2525	Cranial screw PlusDrive	1.6 mm, self-drilling, length 4 mm, Titanium Alloy (TAN)Certification: US FDA/BIS/CE	BoQ113
113.002	item2526	Cranial screw PlusDriv)	1.6 mm, self-drilling, length 5 mm, Titanium Alloy (TAN)Certification: US FDA/BIS/CE	BoQ113
113.003	item2527	Cranial screw PlusDrive	1.6 mm, self-drilling, length 6 mm, Titanium Alloy (TAN)Certification: US FDA/BIS/CE	BoQ113
113.004	item2528	Emergency screw PlusDrive	1.9 mm, self-tapping, length 5 mm, Titanium Alloy (TAN)Certification: US FDA/BIS/CE	BoQ113

113.005	item2529	Temporal Mesh Plate	1.6, thickness 0.4 mm, contourable, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.006	item2530	Strut Plate	Strut Plate 1.6, thickness 0.4 mm, contourable, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.007	item2531	Cranial Plate	1.6, straight, with centre space, 2 holes, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.008	item2532	Cranial Plate	1.6, straight, with centre space, 4 holes, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.009	item2533	X-Plate	1.6, 4 holes, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.010	item2534	Frame Plate	1.6, square, 4 holes, 14 x 14 mm, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.011	item2535	Y-Plate	1.6, 5 holes, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.012	item2536	Double Y-Plate	1.6, 6 holes, length 18 mm, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.013	item2537	Double Y-Plate	1.6, 6 holes, length 21 mm, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.014	item2538	Adaption Plate	1.6, 7 holes, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.015	item2539	Adaption Plate	1.6, 20 holes, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ113

113.016	item2540	Frame Plate	1.6, rectangular, 4 holes, 10 x 16 mm, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.017	item2541	Strut Plate	1.6, 2 x 3 holes, 14 x 24 mm, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.018	item2542	Strut Plate	1.6, 2 x 4 holes, 14 x 34 mm, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.019	item2543	Burr Hole Cover	1.6, for burr holes up to Ø 15.0 mm, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.020	item2544	Burr Hole Cover	1.6, for burr holes up to Ø 17.0 mm, thickness 0.5 mm, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.021	item2545	Mesh Plate	1.6, 38 x 45 mm, thickness 0.4 mm, contourable, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.022	item2546	Mesh Plate	1.6, 100 x 100 mm, thickness 0.6 mm, contourable, Pure Titanium Certification: US FDA/BIS/CE	BoQ113
113.023	item2547	Mastoid Plate	1.6, thickness 0.4 mm, medium Certification: US FDA/BIS/CE	BoQ113
114		CMF	Titanium Certification: US FDA/BIS/CE	
114.001	item2548	T.T. Mini Bone Plates for 1.5 mm, 2 mm & 2.5 mm	Certification: US FDA/BIS/CE	BoQ114
114.002	item2549	Mini Bone Plates Continuous Holes	Certification: US FDA/BIS/CE	BoQ114
114.003	item2550	2 Holes	Certification: US FDA/BIS/CE	BoQ114
114.004	item2551	3 Holes	Certification: US FDA/BIS/CE	BoQ114
114.005	item2552	4 Holes	Certification: US	BoQ114

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114.006	item2553	5 Holes	Certification: US FDA/BIS/CE	BoQ114
114.007	item2554	6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.008	item2555	8 Holes	Certification: US FDA/BIS/CE	BoQ114
114.009	item2556	10 Holes	Certification: US FDA/BIS/CE	BoQ114
114.010	item2557	12 Holes	Certification: US FDA/BIS/CE	BoQ114
114.011	item2558	16 Holes	Certification: US FDA/BIS/CE	BoQ114
114.012	item2559	20 Holes	Certification: US FDA/BIS/CE	BoQ114
114.013	item2560	30 Holes	Certification: US FDA/BIS/CE	BoQ114
114.014	item2561	50 Holes	Certification: US FDA/BIS/CE	BoQ114
114.015	item2562	Mini Bone Plates with bar	Certification: US FDA/BIS/CE	BoQ114
114.016	item2563	2 Holes (Neuro)	Certification: US FDA/BIS/CE	BoQ114
114.017	item2564	2 Holes	Certification: US FDA/BIS/CE	BoQ114
114.018	item2565	3 Holes	Certification: US FDA/BIS/CE	BoQ114
114.019	item2566	4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.020	item2567	5 Holes	Certification: US FDA/BIS/CE	BoQ114
114.021	item2568	6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.022	item2569	L Shape Plates 90° with bar	Certification: US FDA/BIS/CE	BoQ114
114.023	item2570	Left (2 + 2 H)	Certification: US FDA/BIS/CE	BoQ114
114.024	item2571	Right (2 + 2 H)	Certification: US FDA/BIS/CE	BoQ114
114.025	item2572	Left (3 + 2 H)	Certification: US FDA/BIS/CE	BoQ114
114.026	item2573	Right (3 + 2 H)	Certification: US FDA/BIS/CE	BoQ114
114.027	item2574	Left (3 + 3 H)	Certification: US FDA/BIS/CE	BoQ114

114.028	item2575	Right (3 + 3 H)	Certification: US FDA/BIS/CE	BoQ114
114.029	item2576	L Shape Plates 120° Oblique with bar	Certification: US FDA/BIS/CE	BoQ114
114.030	item2577	Left (2 + 2 H)	Certification: US FDA/BIS/CE	BoQ114
114.031	item2578	Right (2 + 2 H)	Certification: US FDA/BIS/CE	BoQ114
114.032	item2579	Left (3 + 2 H)	Certification: US FDA/BIS/CE	BoQ114
114.033	item2580	Right (3 + 2 H)	Certification: US FDA/BIS/CE	BoQ114
114.034	item2581	T Shape Plates with bar	Certification: US FDA/BIS/CE	BoQ114
114.035	item2582	Small (2 + 2 H)	Certification: US FDA/BIS/CE	BoQ114
114.036	item2583	Big (3 + 2 H)	Certification: US FDA/BIS/CE	BoQ114
114.037	item2584	Extra Big (3 + 3 H)	Certification: US FDA/BIS/CE	BoQ114
114.038	item2585	X Shape Plates	Certification: US FDA/BIS/CE	BoQ114
114.039	item2586	Y Shape Plates	Certification: US FDA/BIS/CE	BoQ114
114.040	item2587	Small	Certification: US FDA/BIS/CE	BoQ114
114.041	item2588	Big	Certification: US FDA/BIS/CE	BoQ114
114.042	item2589	Double Y Shape Plates	Certification: US FDA/BIS/CE	BoQ114
114.043	item2590	Burr Holes Plates 1.5, 2 mm	Certification: US FDA/BIS/CE	BoQ114
114.044	item2591	Grid Plates 2mm screws	Certification: US FDA/BIS/CE	BoQ114
114.045	item2592	Twisted Plates 2 mm	Certification: US FDA/BIS/CE	BoQ114
114.046	item2593	Lt. 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.047	item2594	Rt. 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.048	item2595	Lt. 5 Holes	Certification: US FDA/BIS/CE	BoQ114
114.049	item2596	Rt. 5 Holes	Certification: US FDA/BIS/CE	BoQ114

114.050	item2597	Reconstruction Plates for Mandible Straight - 2 mm Thickness	Certification: US FDA/BIS/CE	BoQ114
114.051	item2598	12 Holes	Certification: US FDA/BIS/CE	BoQ114
114.052	item2599	16 Holes	Certification: US FDA/BIS/CE	BoQ114
114.053	item2600	20 Holes	Certification: US FDA/BIS/CE	BoQ114
114.054	item2601	Reconstruction Plates for Mandible Angled - 2 mm Thickness	Certification: US FDA/BIS/CE	BoQ114
114.055	item2602	Lt/Rt 6 + 16 Holes	Certification: US FDA/BIS/CE	BoQ114
114.056	item2603	Lt/Rt 20 + 6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.057	item2604	Reconstruction Plates for Mandible Pre Band Angled - 2 mm Thickness	Certification: US FDA/BIS/CE	BoQ114
114.058	item2605	Lt/Rt 6 + 16 Holes	Certification: US FDA/BIS/CE	BoQ114
114.059	item2606	Lt/Rt 20 + 6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.060	item2607	Reconstruction Plates for Mandible Straight - 2.5 mm Thickness	Certification: US FDA/BIS/CE	BoQ114
114.061	item2608	12 Holes	Certification: US FDA/BIS/CE	BoQ114
114.062	item2609	16 Holes	Certification: US FDA/BIS/CE	BoQ114
114.063	item2610	20 Holes	Certification: US FDA/BIS/CE	BoQ114
114.064	item2611	Reconstruction Plates for Mandible Angled - 2.5 mm Thickness	Certification: US FDA/BIS/CE	BoQ114
114.065	item2612	Lt/Rt 6 + 16 Holes	Certification: US FDA/BIS/CE	BoQ114
114.066	item2613	Lt/Rt 20 + 6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.067	item2614	Reconstruction Plates for Mandible Pre Band Angled - 2.5 mm Thickness	Certification: US FDA/BIS/CE	BoQ114
114.068	item2615	Lt/Rt 6 + 16 Holes	Certification: US FDA/BIS/CE	BoQ114

114.069	item2616	Lt/Rt 20 + 6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.070	item2617	Orbital Plates Continuous Holes	Certification: US FDA/BIS/CE	BoQ114
114.071	item2618	4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.072	item2619	6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.073	item2620	8 Holes	Certification: US FDA/BIS/CE	BoQ114
114.074	item2621	10 Holes	Certification: US FDA/BIS/CE	BoQ114
114.075	item2622	Orbital Plates with bar	Certification: US FDA/BIS/CE	BoQ114
114.076	item2623	4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.077	item2624	6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.078	item2625	Curved Plates Left / Right	Certification: US FDA/BIS/CE	BoQ114
114.079	item2626	4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.080	item2627	6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.081	item2628	Angular Plates 150° Left / Right	Certification: US FDA/BIS/CE	BoQ114
114.082	item2629	4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.083	item2630	6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.084	item2631	Trapezoid Condyle Plates (TCP) 2mm screws - 4 Hole	Certification: US FDA/BIS/CE	BoQ114
114.085	item2632	H Shape Plates 1.5 & 2 mm - 6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.086	item2633	I Shape Plates 2mm screws - 5 Holes	Certification: US FDA/BIS/CE	BoQ114
114.087	item2634	3 Dimensional Bone Plates Square Segments for 2 mm screws	Certification: US FDA/BIS/CE	BoQ114
114.088	item2635	2 x 2 Holes	Certification: US FDA/BIS/CE	BoQ114
114.089	item2636	2 x 3 Holes	Certification: US FDA/BIS/CE	BoQ114
114.090	item2637	2 x 4 Holes	Certification: US	BoQ114

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114.091	item2638	4 x 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.092	item2639	3 Dimensional Bone Plates Rectangular Segments for 2 mm screws	Certification: US FDA/BIS/CE	BoQ114
114.093	item2640	2 x 2 Holes	Certification: US FDA/BIS/CE	BoQ114
114.094	item2641	2 x 3 Holes	Certification: US FDA/BIS/CE	BoQ114
114.095	item2642	2 x 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.096	item2643	4 x 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.097	item2644	Reconstruction Plates for Mandible Straight for 2.7 mm screws	Certification: US FDA/BIS/CE	BoQ114
114.098	item2645	8 Holes	Certification: US FDA/BIS/CE	BoQ114
114.099	item2646	10 Holes	Certification: US FDA/BIS/CE	BoQ114
114.100	item2647	12 Holes	Certification: US FDA/BIS/CE	BoQ114
114.101	item2648	16 Holes	Certification: US FDA/BIS/CE	BoQ114
114.102	item2649	20 Holes	Certification: US FDA/BIS/CE	BoQ114
114.103	item2650	24 Holes	Certification: US FDA/BIS/CE	BoQ114
114.104	item2651	28 Holes	Certification: US FDA/BIS/CE	BoQ114
114.105	item2652	32 Holes	Certification: US FDA/BIS/CE	BoQ114
114.106	item2653	40 Holes	Certification: US FDA/BIS/CE	BoQ114
114.107	item2654	Reconstruction Plates for Mandible Angled for 2.7 mm screws	Certification: US FDA/BIS/CE	BoQ114
114.108	item2655	Left 12 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.109	item2656	Right 12 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.110	item2657	Left 16 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114

114.111	item2658	Right 16 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.112	item2659	Left 20 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.113	item2660	Right 20 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.114	item2661	Left 12 + 6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.115	item2662	Right 12 + 6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.116	item2663	Left 16 + 6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.117	item2664	Right 16 + 6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.118	item2665	Left 20 + 6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.119	item2666	Right 20 + 6 Holes	Certification: US FDA/BIS/CE	BoQ114
114.120	item2667	Reconstruction Plates for Mandible Double Angled for 2.7 mm screws	Certification: US FDA/BIS/CE	BoQ114
114.121	item2668	4 + 16 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.122	item2669	4 + 20 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.123	item2670	4 + 24 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.124	item2671	4 + 28 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.125	item2672	13 + 4 + 13 Holes	Certification: US FDA/BIS/CE	BoQ114
114.126	item2673	Chin Plates for 2 mm screws	Certification: US FDA/BIS/CE	BoQ114
114.127	item2674	8 mm	Certification: US FDA/BIS/CE	BoQ114
114.128	item2675	10 mm	Certification: US FDA/BIS/CE	BoQ114
114.129	item2676	12 mm	Certification: US FDA/BIS/CE	BoQ114
114.130	item2677	Mini Screws with self drilling 1.5 mm - PHILLIPS HEAD	Certification: US FDA/BIS/CE	BoQ114
114.131	item2678	4, 5, 6, 8 , 10 , 12 mm	Certification: US FDA/BIS/CE	BoQ114

114.132	item2679	Mini Screws self drilling 2 mm- PHILLIPS HEAD	Certification: US FDA/BIS/CE	BoQ114
114.133	item2680	4, 5, 6, 8 ,10 , 12, 14 mm	Certification: US FDA/BIS/CE	BoQ114
114.134	item2681	Mini Screws self drilling 2.5 mm- PHILLIPS HEAD	Certification: US FDA/BIS/CE	BoQ114
114.135	item2682	4, 5, 6, 8 ,10 , 12, 14, 16 mm	Certification: US FDA/BIS/CE	BoQ114
114.136	item2683	Mini Screws Single Slot Head 1.5 mm	Certification: US FDA/BIS/CE	BoQ114
114.137	item2684	4 , 5 , 6 , 7 , 8 , 10 , 12 mm	Certification: US FDA/BIS/CE	BoQ114
114.138	item2685	Mini Screws Single Slot Head 2 mm & 2.5 mm	Certification: US FDA/BIS/CE	BoQ114
114.139	item2686	4 , 5 , 6 , 7 , 8 , 9, 10 , 12, 14 , 16 mm	Certification: US FDA/BIS/CE	BoQ114
114.140	item2687	Mini Screws Single Slot Head 2.7 mm	Certification: US FDA/BIS/CE	BoQ114
114.141	item2688	6 , 8 , 10 , 12, 14 , 16 mm	Certification: US FDA/BIS/CE	BoQ114
114.142	item2689	Intermaxillary Fixation Screws (IMF) with hole 2mm & 2.5 mm	Certification: US FDA/BIS/CE	BoQ114
114.143	item2690	6 , 8 , 10, 12 mm	Certification: US FDA/BIS/CE	BoQ114
114.144	item2691	Lag Screws Single Slot Head 2mm	Certification: US FDA/BIS/CE	BoQ114
114.145	item2692	8, 10, 12, 14 ,16, 18, 20, 22 mm To 35 mm	Certification: US FDA/BIS/CE	BoQ114
114.146	item2693	Lag Screws Single Slot Head 2.5 mm	Certification: US FDA/BIS/CE	BoQ114
114.147	item2694	8, 10, 12, 14 ,16, 18, 20, 25, 30 mm	Certification: US FDA/BIS/CE	BoQ114
114.148	item2695	Emergency Screws Single Slot Head 1.7 mm	Certification: US FDA/BIS/CE	BoQ114
114.149	item2696	6, 8, 10, 12 mm	Certification: US FDA/BIS/CE	BoQ114
114.150	item2697	Emergency Screws Single Slot Head 2.3 & 2.7 mm	Certification: US FDA/BIS/CE	BoQ114
114.151	item2698	6, 8, 10, 12, 14 mm	Certification: US FDA/BIS/CE	BoQ114
114.152	item2699	Emergency Screws 1.7 mm -PHILLIPS HEAD	Certification: US FDA/BIS/CE	BoQ114

114.153	item2700	6, 8, 10, 12 mm	Certification: US FDA/BIS/CE	BoQ114
114.154	item2701	Emergency Screws 2.3 & 2.7 mm -PHILLIPS HEAD	Certification: US FDA/BIS/CE	BoQ114
114.155	item2702	6, 8, 10, 12, 14 mm	Certification: US FDA/BIS/CE	BoQ114
114.156	item2703	TMJ Condyle	Certification: US FDA/BIS/CE	BoQ114
114.157	item2704	Lt. / Rt. 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.158	item2705	Lt. / Rt. 8 Holes	Certification: US FDA/BIS/CE	BoQ114
114.159	item2706	TMJ Condyle with reconstruction angular plates	Certification: US FDA/BIS/CE	BoQ114
114.160	item2707	Left 16 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.161	item2708	Right 16 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.162	item2709	Left 20 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.163	item2710	Right 20 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.164	item2711	Wire Mesh 0.5 mm Thickness for 1.5 mm or 2 mm screws	Certification: US FDA/BIS/CE	BoQ114
114.165	item2712	2" x 2"	Certification: US FDA/BIS/CE	BoQ114
114.166	item2713	2" x 4"	Certification: US FDA/BIS/CE	BoQ114
114.167	item2714	4" x 4"	Certification: US FDA/BIS/CE	BoQ114
114.168	item2715	6" x 6"	Certification: US FDA/BIS/CE	BoQ114
114.169	item2716	Locking Bone Plates with Bar 2 & 2.5 mm	Certification: US FDA/BIS/CE	BoQ114
114.170	item2717	2 Holes	Certification: US FDA/BIS/CE	BoQ114
114.171	item2718	4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.172	item2719	5 Holes	Certification: US FDA/BIS/CE	BoQ114
114.173	item2720	6 Holes	Certification: US FDA/BIS/CE	BoQ114

114.174	item2721	Locking Reconstruction Plates for Mandible Straight for 2.7 mm screws	Certification: US FDA/BIS/CE	BoQ114
114.175	item2722	8 Holes	Certification: US FDA/BIS/CE	BoQ114
114.176	item2723	12 Holes	Certification: US FDA/BIS/CE	BoQ114
114.177	item2724	16 Holes	Certification: US FDA/BIS/CE	BoQ114
114.178	item2725	20 Holes	Certification: US FDA/BIS/CE	BoQ114
114.179	item2726	24 Holes	Certification: US FDA/BIS/CE	BoQ114
114.180	item2727	Locking Reconstruction Plates for Mandible Angled for 2.7 mm screws	Certification: US FDA/BIS/CE	BoQ114
114.181	item2728	Left 12+4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.182	item2729	Right 12+4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.183	item2730	Left 16+4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.184	item2731	Right 16+4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.185	item2732	Left 20+4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.186	item2733	Right 20+4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.187	item2734	Locking Reconstruction Plates for Mandible Double Angled for 2.7 mm screws	Certification: US FDA/BIS/CE	BoQ114
114.188	item2735	4 + 16 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.189	item2736	4 + 20 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.190	item2737	4 + 24 + 4 Holes	Certification: US FDA/BIS/CE	BoQ114
114.191	item2738	Locking Mini Screws Single Slot Head 2, 2.5 , 2.7 mm	Certification: US FDA/BIS/CE	BoQ114
114.192	item2739	6, 8 , 10 , 12 , 16 mm	Certification: US FDA/BIS/CE	BoQ114
114.193	item2740	Locking Continuous	Certification: US	BoQ114

		Plate - 2 mm - 20 H	FDA/BIS/CE	
114.194	item2741	Locking Continuous Plate - 2.5 mm - 20 H	Certification: US FDA/BIS/CE	BoQ114
114.195	item2742	Locking TMJ Condyle Recon Angular Plate 2.7 mm	Certification: US FDA/BIS/CE	BoQ114
114.196	item2743	4+20 H Left	Certification: US FDA/BIS/CE	BoQ114
114.197	item2744	4+20 H Right	Certification: US FDA/BIS/CE	BoQ114
114.198	item2745	T.T. Condyle Plate	Certification: US FDA/BIS/CE	BoQ114
114.199	item2746	(Lambda) Left	Certification: US FDA/BIS/CE	BoQ114
114.200	item2747	(Lambda) Right	Certification: US FDA/BIS/CE	BoQ114
114.201	item2748	(Strut) Left	Certification: US FDA/BIS/CE	BoQ114
114.202	item2749	(Strut) Right	Certification: US FDA/BIS/CE	BoQ114
114.203	item2750	Orbital Floor Mesh	Certification: US FDA/BIS/CE	BoQ114
114.204	item2751	Butterfly	Certification: US FDA/BIS/CE	BoQ114
114.205	item2752	Round Big	Certification: US FDA/BIS/CE	BoQ114
114.206	item2753	Round Small	Certification: US FDA/BIS/CE	BoQ114
114.207	item2754	PEACOCK TYPE	Certification: US FDA/BIS/CE	BoQ114
114.208	item2755	Pre Band Mesh 1.5, 2 mm	Certification: US FDA/BIS/CE	BoQ114
114.209	item2756	2" x 2"	Certification: US FDA/BIS/CE	BoQ114
114.210	item2757	4" x 4"	Certification: US FDA/BIS/CE	BoQ114
114.211	item2758	4" x 6"	Certification: US FDA/BIS/CE	BoQ114
114.212	item2759	5" x 5"	Certification: US FDA/BIS/CE	BoQ114
114.213	item2760	6" x 6"	Certification: US FDA/BIS/CE	BoQ114
114.214	item2761	6" x 8"	Certification: US FDA/BIS/CE	BoQ114

114.215	item2762	Intermaxillary Fixation Screws (IMF) with hole 2 & 2.5mm -PHILLIPS HEAD	Certification: US FDA/BIS/CE	BoQ114
114.216	item2763	6, 8 , 10 , 12 mm	Certification: US FDA/BIS/CE	BoQ114
115		RIBS	TitaniumCertification: US FDA/BIS/CE	
115.001	item2764	RIB Precontoured Pl., left 15 holes	Certification: US FDA/BIS/CE	BoQ115
115.002	item2765	RIB Precontoured Pl., right 15 holes	Certification: US FDA/BIS/CE	BoQ115
115.003	item2766	RIB Precontoured Pl., left 16 holes	Certification: US FDA/BIS/CE	BoQ115
115.004	item2767	RIB Precontoured Pl., right 16 holes	Certification: US FDA/BIS/CE	BoQ115
115.005	item2768	RIB Precontoured Pl., left 17 holes	Certification: US FDA/BIS/CE	BoQ115
115.006	item2769	RIB Precontoured Pl., right 17 holes	Certification: US FDA/BIS/CE	BoQ115
115.007	item2770	RIB Precontoured Pl., left 18 holes	Certification: US FDA/BIS/CE	BoQ115
115.008	item2771	RIB Precontoured Pl., right 18 holes	Certification: US FDA/BIS/CE	BoQ115
115.009	item2772	RIB Universal Plate, 8 holes	Certification: US FDA/BIS/CE	BoQ115
115.010	item2773	RIB Intramedullary Splint, small, 3mm	Certification: US FDA/BIS/CE	BoQ115
115.011	item2774	RIB Intramedullary Splint, medium, 4mm	Certification: US FDA/BIS/CE	BoQ115
115.012	item2775	RIB Intramedullary Splint, large, 5mm	Certification: US FDA/BIS/CE	BoQ115
115.013	item2776	RIB LOCK screw Ø 2.9mm, self-tapping, 6mm	Certification: US FDA/BIS/CE	BoQ115
115.014	item2777	RIB LOCK screw Ø 2.9mm, self-tapping, 8mm	Certification: US FDA/BIS/CE	BoQ115
115.015	item2778	RIB LOCK screw Ø 2.9mm, self-tapping, 10mm	Certification: US FDA/BIS/CE	BoQ115
115.016	item2779	RIB LOCK screw Ø 2.9mm, self-tapping, 12mm	Certification: US FDA/BIS/CE	BoQ115
115.017	item2780	RIB LOCK screw Ø 2.9mm, self-tapping,	Certification: US FDA/BIS/CE	BoQ115

		14mm		
116		EX-FIX	Certification: US FDA/BIS/CE	
116.001	item2781	JESS Fixator sets	Certification: US FDA/BIS/CE	BoQ116
116.002	item2782	Tubular Rods	All types and sizesCertification: US FDA/BIS/CE	BoQ116
116.003	item2783	Clamps	All types and sizesCertification: US FDA/BIS/CE	BoQ116
116.004	item2784	Nuts	Certification: US FDA/BIS/CE	BoQ116
116.005	item2785	Steinman Pin	All SizesCertification: US FDA/BIS/CE	BoQ116
116.006	item2786	Danham Pin	All SizesCertification: US FDA/BIS/CE	BoQ116
116.007	item2787	Bohlers Stirrup	All SizesCertification: US FDA/BIS/CE	BoQ116
116.008	item2788	Schanz Pins Cortical	All SizesCertification: US FDA/BIS/CE	BoQ116
116.009	item2789	Schanz Pins Cancellous	All SizesCertification: US FDA/BIS/CE	BoQ116
117		LRS	Certification: US FDA/BIS/CE	
117.001	item2790	Allen Key 6 mm	Certification: US FDA/BIS/CE	BoQ117
117.002	item2791	Appliances:	Certification: US FDA/BIS/CE	BoQ117
117.003	item2792	Rail	Certification: US FDA/BIS/CE	BoQ117
117.004	item2793	240 mm long	Certification: US FDA/BIS/CE	BoQ117
117.005	item2794	300 mm long	Certification: US FDA/BIS/CE	BoQ117
117.006	item2795	400 mm long	Certification: US FDA/BIS/CE	BoQ117
117.007	item2796	600 mm long	Certification: US FDA/BIS/CE	BoQ117
117.008	item2797	Clamps	Certification: US FDA/BIS/CE	BoQ117
117.009	item2798	Central Clamp	Certification: US FDA/BIS/CE	BoQ117
117.010	item2799	End Clamp	Certification: US FDA/BIS/CE	BoQ117

117.011	item2800	Swivel Clamp	Certification: US FDA/BIS/CE	BoQ117
117.012	item2801	Ball & Socket Clamp Standard	Certification: US FDA/BIS/CE	BoQ117
117.013	item2802	T-Ball & Socket Clamp	Certification: US FDA/BIS/CE	BoQ117
117.014	item2803	Graduated Swivel Clamp	Certification: US FDA/BIS/CE	BoQ117
117.015	item2804	Dyna Ring	Certification: US FDA/BIS/CE	BoQ117
117.016	item2805	T Clamp	Certification: US FDA/BIS/CE	BoQ117
117.017	item2806	Sandwitch Plate	Certification: US FDA/BIS/CE	BoQ117
117.018	item2807	Bolt for Sandwitch Plate	Certification: US FDA/BIS/CE	BoQ117
117.019	item2808	Elbow Clamp	Certification: US FDA/BIS/CE	BoQ117
117.020	item2809	Metafacial clamp for Rail fixator	Certification: US FDA/BIS/CE	BoQ117
117.021	item2810	Multi Axial clamp	Certification: US FDA/BIS/CE	BoQ117
117.022	item2811	Advanced CD unit 40 mm	Certification: US FDA/BIS/CE	BoQ117
117.023	item2812	Advanced CD unit 80 mm	Certification: US FDA/BIS/CE	BoQ117
117.024	item2813	Advanced CD unit 100 mm	Certification: US FDA/BIS/CE	BoQ117
117.025	item2814	Dynamic External Fixation System :	Certification: US FDA/BIS/CE	BoQ117
117.026	item2815	Dynamic External Fixator	Certification: US FDA/BIS/CE	BoQ117
117.027	item2816	Large	Certification: US FDA/BIS/CE	BoQ117
117.028	item2817	Medium	Certification: US FDA/BIS/CE	BoQ117
117.029	item2818	Small	Certification: US FDA/BIS/CE	BoQ117
117.030	item2819	T-End Clamp	Certification: US FDA/BIS/CE	BoQ117
117.031	item2820	Self Adjusting Clamp with Medium Dynamic External Fixator	Certification: US FDA/BIS/CE	BoQ117
117.032	item2821	Graduated Swivel Clamp	Certification: US FDA/BIS/CE	BoQ117
117.033	item2822	Sandwitch Plate	Certification: US	BoQ117

			FDA/BIS/CE	
117.034	item2823	Dyna Ring	Certification: US FDA/BIS/CE	BoQ117
117.035	item2824	Bolt for Sandwich Plate	Certification: US FDA/BIS/CE	BoQ117
117.036	item2825	Rail Fixation System: Pediatric	Certification: US FDA/BIS/CE	BoQ117
117.037	item2826	CD Unit-Pediatric	Certification: US FDA/BIS/CE	BoQ117
117.038	item2827	Rail-Pediatric	Certification: US FDA/BIS/CE	BoQ117
117.039	item2828	150 mm	Certification: US FDA/BIS/CE	BoQ117
117.040	item2829	200 mm	Certification: US FDA/BIS/CE	BoQ117
117.041	item2830	250 mm	Certification: US FDA/BIS/CE	BoQ117
117.042	item2831	Central Clamp- Pediatric	Certification: US FDA/BIS/CE	BoQ117
117.043	item2832	End clamp-Pediatric	Certification: US FDA/BIS/CE	BoQ117
117.044	item2833	Swivel clamp-Pediatric	Certification: US FDA/BIS/CE	BoQ117
117.045	item2834	T clamp Pediatric	Certification: US FDA/BIS/CE	BoQ117
117.046	item2835	T Ball & socket clamp	Certification: US FDA/BIS/CE	BoQ117
117.047	item2836	Dummy clamp for Pediatric CD unit	Certification: US FDA/BIS/CE	BoQ117
117.048	item2837	Mini Rail fixator Vertical Axis	Certification: US FDA/BIS/CE	BoQ117
117.049	item2838	Mini Rail fixator Horizontal Axis	Certification: US FDA/BIS/CE	BoQ117
117.050	item2839	Mini Rail system Long	Certification: US FDA/BIS/CE	BoQ117
117.051	item2840	Mini Rail system Standard	Certification: US FDA/BIS/CE	BoQ117
117.052	item2841	Mini Rail system Short	Certification: US FDA/BIS/CE	BoQ117
117.053	item2842	Standard 3 hole clamp	Certification: US FDA/BIS/CE	BoQ117
117.054	item2843	Standard clamp- hing connection	Certification: US FDA/BIS/CE	BoQ117
117.055	item2844	Stacked 5 hole- overhang clamp	Certification: US FDA/BIS/CE	BoQ117

117.056	item2845	Stacked 5 hole clamp	Certification: US FDA/BIS/CE	BoQ117
117.057	item2846	Stacked 3 hole clamp	Certification: US FDA/BIS/CE	BoQ117
117.058	item2847	Rail arc clamp	Certification: US FDA/BIS/CE	BoQ117
117.059	item2848	Standard 1 hole clamp	Certification: US FDA/BIS/CE	BoQ117
117.060	item2849	A-P angle attachment clamp	Certification: US FDA/BIS/CE	BoQ117
117.061	item2850	Rail end cap- female	Certification: US FDA/BIS/CE	BoQ117
117.062	item2851	Rail end cap- male	Certification: US FDA/BIS/CE	BoQ117
117.063	item2852	Rail hing-female	Certification: US FDA/BIS/CE	BoQ117
117.064	item2853	Rail hing-male	Certification: US FDA/BIS/CE	BoQ117
117.065	item2854	Rail arc rotation end	Certification: US FDA/BIS/CE	BoQ117
117.066	item2855	Rail 150mm	Certification: US FDA/BIS/CE	BoQ117
117.067	item2856	Rail 200mm	Certification: US FDA/BIS/CE	BoQ117
117.068	item2857	Rail 250mm	Certification: US FDA/BIS/CE	BoQ117
117.069	item2858	Rail 300mm	Certification: US FDA/BIS/CE	BoQ117
117.070	item2859	Rail 350mm	Certification: US FDA/BIS/CE	BoQ117
117.071	item2860	Rail 400mm	Certification: US FDA/BIS/CE	BoQ117
117.072	item2861	Rail bolt m6x28mm cannulated	Certification: US FDA/BIS/CE	BoQ117
117.073	item2862	Rail bolt m6x38mm cannulated	Certification: US FDA/BIS/CE	BoQ117
117.074	item2863	Rail bolt m6x27mm	Certification: US FDA/BIS/CE	BoQ117
117.075	item2864	Rail bolt m6x30mm	Certification: US FDA/BIS/CE	BoQ117
117.076	item2865	Arc small 90°	Certification: US FDA/BIS/CE	BoQ117
117.077	item2866	Arc medium 120°	Certification: US FDA/BIS/CE	BoQ117
117.078	item2867	Arc large 180°	Certification: US FDA/BIS/CE	BoQ117

117.079	item2868	Locking nut m6x6mm	Certification: US FDA/BIS/CE	BoQ117
117.080	item2869	Rail bolt m6x7mm	Certification: US FDA/BIS/CE	BoQ117
117.081	item2870	Rail st screw m6x7.5mm	Certification: US FDA/BIS/CE	BoQ117
117.082	item2871	Compression and distraction device	Certification: US FDA/BIS/CE	BoQ117
117.083	item2872	Rotation end connector	Certification: US FDA/BIS/CE	BoQ117
117.084	item2873	Pediatric Standard 3 hole clamp	Certification: US FDA/BIS/CE	BoQ117
117.085	item2874	pediatric Standard clamp - hunge connection	Certification: US FDA/BIS/CE	BoQ117
117.086	item2875	Pediatric Stacked 3 hole overhang clamp	Certification: US FDA/BIS/CE	BoQ117
117.087	item2876	Pediatric Rail arc clamp	Certification: US FDA/BIS/CE	BoQ117
117.088	item2877	Pediatric Standard 1 hole clamp	Certification: US FDA/BIS/CE	BoQ117
117.089	item2878	Pediatric A-P angle attachment clamp	Certification: US FDA/BIS/CE	BoQ117
117.090	item2879	Pediatric Rail end cap - female	Certification: US FDA/BIS/CE	BoQ117
117.091	item2880	Pediatric Rail end cap - male	Certification: US FDA/BIS/CE	BoQ117
117.092	item2881	Pediatric Rail hinge - female	Certification: US FDA/BIS/CE	BoQ117
117.093	item2882	Pediatric Rail hinge - male	Certification: US FDA/BIS/CE	BoQ117
117.094	item2883	Pediatric Rail arc rotation end	Certification: US FDA/BIS/CE	BoQ117
117.095	item2884	Pediatric Rail 150mm	Certification: US FDA/BIS/CE	BoQ117
117.096	item2885	Pediatric Rail 200mm	Certification: US FDA/BIS/CE	BoQ117
117.097	item2886	Pediatric Rail 250mm	Certification: US FDA/BIS/CE	BoQ117
117.098	item2887	Pediatric Rail 300mm	Certification: US FDA/BIS/CE	BoQ117
117.099	item2888	pediatric arch Small 90°	Certification: US FDA/BIS/CE	BoQ117
117.100	item2889	pediatric arch Small 120°	Certification: US FDA/BIS/CE	BoQ117
117.101	item2890	pediatric arch Small	Certification: US	BoQ117

		180°	FDA/BIS/CE	
117.102	item2891	Rail bolt M6X5MM	Certification: US FDA/BIS/CE	BoQ117
117.103	item2892	Pediatric Rotation end connector	Certification: US FDA/BIS/CE	BoQ117
117.104	item2893	Pediatric compression & Distraction Device	Certification: US FDA/BIS/CE	BoQ117
117.105	item2894	Extra cortical device small 117mm	Certification: US FDA/BIS/CE	BoQ117
117.106	item2895	Extra cortical device small 147mm	Certification: US FDA/BIS/CE	BoQ117
117.107	item2896	Extra cortical device medium 117mm	Certification: US FDA/BIS/CE	BoQ117
117.108	item2897	Extra cortical device medium 147mm	Certification: US FDA/BIS/CE	BoQ117
117.109	item2898	Extra cortical device large 117mm	Certification: US FDA/BIS/CE	BoQ117
117.110	item2899	Extra cortical device large 147mm	Certification: US FDA/BIS/CE	BoQ117
117.111	item2900	Extra cortical device fixation bolt	Certification: US FDA/BIS/CE	BoQ117
117.112	item2901	Small Extra cortical device holder 117mm	Certification: US FDA/BIS/CE	BoQ117
117.113	item2902	Large Extra cortical device holder 147mm	Certification: US FDA/BIS/CE	BoQ117
117.114	item2903	Introducer for Extra cortical device	Certification: US FDA/BIS/CE	BoQ117
118		ILIZAROV Paediatric	Certification: US FDA/BIS/CE	
118.001	item2904	SS Half Rings	Certification: US FDA/BIS/CE	BoQ118
118.002	item2905	Size: 60mm ID.	Certification: US FDA/BIS/CE	BoQ118
118.003	item2906	Size: 70mm ID.	Certification: US FDA/BIS/CE	BoQ118
118.004	item2907	Size: 80mm ID.	Certification: US FDA/BIS/CE	BoQ118
118.005	item2908	Size: 90mm ID.	Certification: US FDA/BIS/CE	BoQ118
118.006	item2909	Size: 100mm ID.	Certification: US FDA/BIS/CE	BoQ118
118.007	item2910	Size: 110mm ID.	Certification: US FDA/BIS/CE	BoQ118
118.008	item2911	Size: 120mm ID.	Certification: US FDA/BIS/CE	BoQ118

118.009	item2912	Twisted Plate-90 deg.	Certification: US FDA/BIS/CE	BoQ118
118.010	item2913	Bushings	Certification: US FDA/BIS/CE	BoQ118
118.011	item2914	Mini Universal joint Assly.	Certification: US FDA/BIS/CE	BoQ118
118.012	item2915	Threaded Rods	Certification: US FDA/BIS/CE	BoQ118
118.013	item2916	Size : 40 mm	Certification: US FDA/BIS/CE	BoQ118
118.014	item2917	Size : 60 mm	Certification: US FDA/BIS/CE	BoQ118
118.015	item2918	Size : 80 mm	Certification: US FDA/BIS/CE	BoQ118
118.016	item2919	Size : 100 mm	Certification: US FDA/BIS/CE	BoQ118
118.017	item2920	Size : 120 mm	Certification: US FDA/BIS/CE	BoQ118
118.018	item2921	Size : 150 mm	Certification: US FDA/BIS/CE	BoQ118
118.019	item2922	Size : 200 mm	Certification: US FDA/BIS/CE	BoQ118
118.020	item2923	Threaded Rods - Slotted	Certification: US FDA/BIS/CE	BoQ118
118.021	item2924	Size : 40 mm	Certification: US FDA/BIS/CE	BoQ118
118.022	item2925	Size : 60 mm	Certification: US FDA/BIS/CE	BoQ118
118.023	item2926	Telescopic Rod.	Certification: US FDA/BIS/CE	BoQ118
118.024	item2927	Size : 40mm length.	Certification: US FDA/BIS/CE	BoQ118
118.025	item2928	Size : 60mm length.	Certification: US FDA/BIS/CE	BoQ118
118.026	item2929	Size : 80mm length.	Certification: US FDA/BIS/CE	BoQ118
118.027	item2930	Post Male	Certification: US FDA/BIS/CE	BoQ118
118.028	item2931	Size : 2 Holes	Certification: US FDA/BIS/CE	BoQ118
118.029	item2932	Size : 3 Holes	Certification: US FDA/BIS/CE	BoQ118
118.030	item2933	Size : 4 Holes	Certification: US FDA/BIS/CE	BoQ118
118.031	item2934	Post Female	Certification: US FDA/BIS/CE	BoQ118

118.032	item2935	Size : 2 Holes	Certification: US FDA/BIS/CE	BoQ118
118.033	item2936	Size : 3 Holes	Certification: US FDA/BIS/CE	BoQ118
118.034	item2937	Size : 4 Holes	Certification: US FDA/BIS/CE	BoQ118
118.035	item2938	Hinges Male.	Certification: US FDA/BIS/CE	BoQ118
118.036	item2939	Standard.	Certification: US FDA/BIS/CE	BoQ118
118.037	item2940	Hinges Female.	Certification: US FDA/BIS/CE	BoQ118
118.038	item2941	Standard.	Certification: US FDA/BIS/CE	BoQ118
118.039	item2942	Oblique Support	Certification: US FDA/BIS/CE	BoQ118
118.040	item2943	Wire fixation bolt cannulated	Certification: US FDA/BIS/CE	BoQ118
118.041	item2944	Wire fixation bolt slotted.	Certification: US FDA/BIS/CE	BoQ118
118.042	item2945	Connection Bolts : M5	Certification: US FDA/BIS/CE	BoQ118
118.043	item2946	Size : 10 mm	Certification: US FDA/BIS/CE	BoQ118
118.044	item2947	Size : 16 mm	Certification: US FDA/BIS/CE	BoQ118
118.045	item2948	Nut M5	Certification: US FDA/BIS/CE	BoQ118
118.046	item2949	Nylon Nut M5	Certification: US FDA/BIS/CE	BoQ118
118.047	item2950	Washers	Certification: US FDA/BIS/CE	BoQ118
118.048	item2951	Washer : 1mm	Certification: US FDA/BIS/CE	BoQ118
118.049	item2952	Washer : 1.5mm	Certification: US FDA/BIS/CE	BoQ118
118.050	item2953	Washer : Slotted	Certification: US FDA/BIS/CE	BoQ118
118.051	item2954	Tringular Nut	Certification: US FDA/BIS/CE	BoQ118
118.052	item2955	Plate Adaptor:	Certification: US FDA/BIS/CE	BoQ118
118.053	item2956	Plate Adaptor 20 mm	Certification: US FDA/BIS/CE	BoQ118
118.054	item2957	Plate Adaptor 30 mm	Certification: US FDA/BIS/CE	BoQ118

118.055	item2958	Wires : Wlthout Stoppers	Certification: US FDA/BIS/CE	BoQ118
118.056	item2959	Size : Dia 1.0 mm x Length 250 mm	Certification: US FDA/BIS/CE	BoQ118
118.057	item2960	Size : Dia 1.2 mm x Length 300 mm	Certification: US FDA/BIS/CE	BoQ118
118.058	item2961	Size : Dia 1.5 mm x Length 300 mm	Certification: US FDA/BIS/CE	BoQ118
118.059	item2962	Wires : Wlth Stoppers (Single Piece)	Certification: US FDA/BIS/CE	BoQ118
118.060	item2963	Size : Dia 1.0mm x Length 250 mm	Certification: US FDA/BIS/CE	BoQ118
118.061	item2964	Size : Dia 1.2mm x Length 250 mm	Certification: US FDA/BIS/CE	BoQ118
118.062	item2965	Size : Dia 1.5mm x Length 300 mm	Certification: US FDA/BIS/CE	BoQ118
118.063	item2966	Block for Half Pins	Certification: US FDA/BIS/CE	BoQ118
118.064	item2967	Size : 1 Hole	Certification: US FDA/BIS/CE	BoQ118
118.065	item2968	Size : 2 Hole	Certification: US FDA/BIS/CE	BoQ118
118.066	item2969	Wire fixation buckle	Certification: US FDA/BIS/CE	BoQ118
118.067	item2970	Conical Washer Couple	Certification: US FDA/BIS/CE	BoQ118
118.068	item2971	Pediatric Short Connection Plate-2holes	Certification: US FDA/BIS/CE	BoQ118
118.069	item2972	Pediatric Short Connection Plate-3holes	Certification: US FDA/BIS/CE	BoQ118
118.070	item2973	Pediatric Short Connection Plate-4holes	Certification: US FDA/BIS/CE	BoQ118
118.071	item2974	Pediatric Short Connection Plate-5holes	Certification: US FDA/BIS/CE	BoQ118
118.072	item2975	pediatric Half ring 80 mm	Certification: US FDA/BIS/CE	BoQ118
118.073	item2976	pediatric Half ring 90 mm	Certification: US FDA/BIS/CE	BoQ118
118.074	item2977	pediatric Half ring 100 mm	Certification: US FDA/BIS/CE	BoQ118
118.075	item2978	pediatric Half ring 110 mm	Certification: US FDA/BIS/CE	BoQ118

118.076	item2979	pediatric Half ring 120 mm	Certification: US FDA/BIS/CE	BoQ118
118.077	item2980	Pediatric 3/4 ring SS 100 mm	Certification: US FDA/BIS/CE	BoQ118
118.078	item2981	Pediatric 3/4 ring SS 120 mm	Certification: US FDA/BIS/CE	BoQ118
119		ILIZAROV Adult		
119.001	item2982	D : THE RING FIXATOR SYSTEM	Certification: US FDA/BIS/CE	BoQ119
119.002	item2983	Half Rings.	Certification: US FDA/BIS/CE	BoQ119
119.003	item2984	Dia. : 80mm.	Certification: US FDA/BIS/CE	BoQ119
119.004	item2985	Dia : 100mm.	Certification: US FDA/BIS/CE	BoQ119
119.005	item2986	Dia : 110mm.	Certification: US FDA/BIS/CE	BoQ119
119.006	item2987	Dia : 120mm.	Certification: US FDA/BIS/CE	BoQ119
119.007	item2988	Dia : 130mm.	Certification: US FDA/BIS/CE	BoQ119
119.008	item2989	Dia : 140mm.	Certification: US FDA/BIS/CE	BoQ119
119.009	item2990	Dia : 150mm.	Certification: US FDA/BIS/CE	BoQ119
119.010	item2991	Dia : 160mm.	Certification: US FDA/BIS/CE	BoQ119
119.011	item2992	Dia : 180mm.	Certification: US FDA/BIS/CE	BoQ119
119.012	item2993	Dia : 200mm.	Certification: US FDA/BIS/CE	BoQ119
119.013	item2994	Dia : 220mm.	Certification: US FDA/BIS/CE	BoQ119
119.014	item2995	Dia : 240mm.	Certification: US FDA/BIS/CE	BoQ119
119.015	item2996	5/8 Rings.	Certification: US FDA/BIS/CE	BoQ119
119.016	item2997	'Dia : 100mm.	Certification: US FDA/BIS/CE	BoQ119
119.017	item2998	'Dia : 110mm.	Certification: US FDA/BIS/CE	BoQ119
119.018	item2999	'Dia : 120mm.	Certification: US FDA/BIS/CE	BoQ119
119.019	item3000	'Dia : 130mm.	Certification: US FDA/BIS/CE	BoQ119

119.020	item3001	'Dia : 140mm.	Certification: US FDA/BIS/CE	BoQ119
119.021	item3002	'Dia : 150mm.	Certification: US FDA/BIS/CE	BoQ119
119.022	item3003	'Dia : 160mm.	Certification: US FDA/BIS/CE	BoQ119
119.023	item3004	'Dia : 180mm.	Certification: US FDA/BIS/CE	BoQ119
119.024	item3005	'Dia : 200mm.	Certification: US FDA/BIS/CE	BoQ119
119.025	item3006	Italian Femoral Arches	Certification: US FDA/BIS/CE	BoQ119
119.026	item3007	90 deg. Arch,small size	Certification: US FDA/BIS/CE	BoQ119
119.027	item3008	90 deg. Arch,Large size	Certification: US FDA/BIS/CE	BoQ119
119.028	item3009	120 deg.Arch,small size	Certification: US FDA/BIS/CE	BoQ119
119.029	item3010	120 deg.Arch,Large size	Certification: US FDA/BIS/CE	BoQ119
119.030	item3011	Arches with Holes	Certification: US FDA/BIS/CE	BoQ119
119.031	item3012	Internal Radius 90mm.	Certification: US FDA/BIS/CE	BoQ119
119.032	item3013	Internal Radius 110mm.	Certification: US FDA/BIS/CE	BoQ119
119.033	item3014	Internal Radius 140mm.	Certification: US FDA/BIS/CE	BoQ119
119.034	item3015	Threaded Rods	Certification: US FDA/BIS/CE	BoQ119
119.035	item3016	Size : 40 mm	Certification: US FDA/BIS/CE	BoQ119
119.036	item3017	Size : 60 mm	Certification: US FDA/BIS/CE	BoQ119
119.037	item3018	Size : 80 mm	Certification: US FDA/BIS/CE	BoQ119
119.038	item3019	Size : 100mm	Certification: US FDA/BIS/CE	BoQ119
119.039	item3020	Size : 120 mm	Certification: US FDA/BIS/CE	BoQ119
119.040	item3021	Size : 150 mm	Certification: US FDA/BIS/CE	BoQ119
119.041	item3022	Size : 200 mm	Certification: US FDA/BIS/CE	BoQ119
119.042	item3023	Size : 250 mm	Certification: US FDA/BIS/CE	BoQ119

119.043	item3024	Size : 300 mm	Certification: US FDA/BIS/CE	BoQ119
119.044	item3025	Size : 350 mm	Certification: US FDA/BIS/CE	BoQ119
119.045	item3026	Size : 400 mm	Certification: US FDA/BIS/CE	BoQ119
119.046	item3027	Threaded rods : Slotted	Certification: US FDA/BIS/CE	BoQ119
119.047	item3028	Size : 40 mm	Certification: US FDA/BIS/CE	BoQ119
119.048	item3029	Size : 60 mm	Certification: US FDA/BIS/CE	BoQ119
119.049	item3030	Size : 80mm	Certification: US FDA/BIS/CE	BoQ119
119.050	item3031	Size : 100mm	Certification: US FDA/BIS/CE	BoQ119
119.051	item3032	Threaded rods : Partial	Certification: US FDA/BIS/CE	BoQ119
119.052	item3033	Size : 130 mm	Certification: US FDA/BIS/CE	BoQ119
119.053	item3034	Size : 170 mm	Certification: US FDA/BIS/CE	BoQ119
119.054	item3035	Size : 210 mm	Certification: US FDA/BIS/CE	BoQ119
119.055	item3036	Telescopic Rods	Certification: US FDA/BIS/CE	BoQ119
119.056	item3037	Size : 100mm	Certification: US FDA/BIS/CE	BoQ119
119.057	item3038	Size : 150 mm	Certification: US FDA/BIS/CE	BoQ119
119.058	item3039	Size : 200 mm	Certification: US FDA/BIS/CE	BoQ119
119.059	item3040	Size : 250 mm	Certification: US FDA/BIS/CE	BoQ119
119.060	item3041	Size : 300 mm	Certification: US FDA/BIS/CE	BoQ119
119.061	item3042	Size : 350 mm	Certification: US FDA/BIS/CE	BoQ119
119.062	item3043	Size : 400 mm	Certification: US FDA/BIS/CE	BoQ119
119.063	item3044	Graduated Telescopic Rods	Certification: US FDA/BIS/CE	BoQ119
119.064	item3045	Size : 60 mm	Certification: US FDA/BIS/CE	BoQ119
119.065	item3046	Size : 100mm	Certification: US FDA/BIS/CE	BoQ119

119.066	item3047	Size : 150 mm	Certification: US FDA/BIS/CE	BoQ119
119.067	item3048	Size : 200 mm	Certification: US FDA/BIS/CE	BoQ119
119.068	item3049	Size : 250 mm	Certification: US FDA/BIS/CE	BoQ119
119.069	item3050	Posts female	Certification: US FDA/BIS/CE	BoQ119
119.070	item3051	Size : 2 Holes	Certification: US FDA/BIS/CE	BoQ119
119.071	item3052	Size : 3 Holes	Certification: US FDA/BIS/CE	BoQ119
119.072	item3053	Size : 4 Holes	Certification: US FDA/BIS/CE	BoQ119
119.073	item3054	Post- Male	Certification: US FDA/BIS/CE	BoQ119
119.074	item3055	Size : 2 Holes	Certification: US FDA/BIS/CE	BoQ119
119.075	item3056	Size : 3 Holes	Certification: US FDA/BIS/CE	BoQ119
119.076	item3057	Size : 4 Holes	Certification: US FDA/BIS/CE	BoQ119
119.077	item3058	Hinges female Standard.	Certification: US FDA/BIS/CE	BoQ119
119.078	item3059	Hinges female Low Profile	Certification: US FDA/BIS/CE	BoQ119
119.079	item3060	Hinges Male Standard	Certification: US FDA/BIS/CE	BoQ119
119.080	item3061	Hinges male Low profile.	Certification: US FDA/BIS/CE	BoQ119
119.081	item3062	Hinges-90 degree Standard	Certification: US FDA/BIS/CE	BoQ119
119.082	item3063	Hinges-90 degree Low profile	Certification: US FDA/BIS/CE	BoQ119
119.083	item3064	Short Connection Plates.	Certification: US FDA/BIS/CE	BoQ119
119.084	item3065	Short Conn.Plate 2 Holes Length 35mm	Certification: US FDA/BIS/CE	BoQ119
119.085	item3066	Short Conn.Plate 3 Holes Length 45mm	Certification: US FDA/BIS/CE	BoQ119
119.086	item3067	Short Conn.Plate 4 Holes Length 55mm	Certification: US FDA/BIS/CE	BoQ119
119.087	item3068	Short Conn.Plate 5 Holes Length 65mm	Certification: US FDA/BIS/CE	BoQ119
119.088	item3069	Short Conn.Plate 6 Holes Length 75mm	Certification: US FDA/BIS/CE	BoQ119

119.089	item3070	Short Conn.Plate 7 Holes Length 85mm	Certification: US FDA/BIS/CE	BoQ119
119.090	item3071	Short Conn.Plate 8 Holes Length 95mm	Certification: US FDA/BIS/CE	BoQ119
119.091	item3072	Short Conn.Plate 9 Holes Length105mm	Certification: US FDA/BIS/CE	BoQ119
119.092	item3073	Short Conn.Plate 10 Holes Length115mm	Certification: US FDA/BIS/CE	BoQ119
119.093	item3074	Long Connection Plate	Certification: US FDA/BIS/CE	BoQ119
119.094	item3075	Size : 8 Holes Length 155mm	Certification: US FDA/BIS/CE	BoQ119
119.095	item3076	Size : 12 Holes Length 235mm	Certification: US FDA/BIS/CE	BoQ119
119.096	item3077	Size : 17 Holes Length 335mm	Certification: US FDA/BIS/CE	BoQ119
119.097	item3078	Connected Plates with Threaded Ends	Certification: US FDA/BIS/CE	BoQ119
119.098	item3079	Size : 5 Holes Length 135mm	Certification: US FDA/BIS/CE	BoQ119
119.099	item3080	Size : 7 Holes Length 175mm	Certification: US FDA/BIS/CE	BoQ119
119.100	item3081	Size : 9 Holes Length 215mm	Certification: US FDA/BIS/CE	BoQ119
119.101	item3082	Size : 11 Holes Length 255mm	Certification: US FDA/BIS/CE	BoQ119
119.102	item3083	Twisted Plates	Certification: US FDA/BIS/CE	BoQ119
119.103	item3084	Size:3 Holes Length 65mm	Certification: US FDA/BIS/CE	BoQ119
119.104	item3085	Size:4 Holes Length 85mm	Certification: US FDA/BIS/CE	BoQ119
119.105	item3086	Curved Plates : 3 Holes	Certification: US FDA/BIS/CE	BoQ119
119.106	item3087	Bushings	Certification: US FDA/BIS/CE	BoQ119
119.107	item3088	Threaded Sockets	Certification: US FDA/BIS/CE	BoQ119
119.108	item3089	Size : 20 mm	Certification: US FDA/BIS/CE	BoQ119
119.109	item3090	Size : 30 mm	Certification: US FDA/BIS/CE	BoQ119
119.110	item3091	Size : 40 mm	Certification: US FDA/BIS/CE	BoQ119
119.111	item3092	Size : 60 mm	Certification: US FDA/BIS/CE	BoQ119

119.112	item3093	Connection Bolts	Certification: US FDA/BIS/CE	BoQ119
119.113	item3094	Size : 10 mm	Certification: US FDA/BIS/CE	BoQ119
119.114	item3095	Size : 16 mm	Certification: US FDA/BIS/CE	BoQ119
119.115	item3096	Size : 20 mm	Certification: US FDA/BIS/CE	BoQ119
119.116	item3097	Size : 30 mm	Certification: US FDA/BIS/CE	BoQ119
119.117	item3098	Nut 6mm	Certification: US FDA/BIS/CE	BoQ119
119.118	item3099	Nut 13mm	Certification: US FDA/BIS/CE	BoQ119
119.119	item3100	Thin Nut	Certification: US FDA/BIS/CE	BoQ119
119.120	item3101	Nylon Insert Nut	Certification: US FDA/BIS/CE	BoQ119
119.121	item3102	Square Nut	Certification: US FDA/BIS/CE	BoQ119
119.122	item3103	Spacing Washers 1.5mm	Certification: US FDA/BIS/CE	BoQ119
119.123	item3104	Spacing Washers 2.0mm	Certification: US FDA/BIS/CE	BoQ119
119.124	item3105	Split Locking Washer 2.0mm	Certification: US FDA/BIS/CE	BoQ119
119.125	item3106	Flat Sided Washers 2.0mm	Certification: US FDA/BIS/CE	BoQ119
119.126	item3107	Flat Sided Washers 4.0mm	Certification: US FDA/BIS/CE	BoQ119
119.127	item3108	Slotted Washers 4.0mm	Certification: US FDA/BIS/CE	BoQ119
119.128	item3109	Conical Washer Couple	Certification: US FDA/BIS/CE	BoQ119
119.129	item3110	Star Washer	Certification: US FDA/BIS/CE	BoQ119
119.130	item3111	Wire fixation Bolt Slotted	Certification: US FDA/BIS/CE	BoQ119
119.131	item3112	Wire fixation Bolt' Cannulated	Certification: US FDA/BIS/CE	BoQ119
119.132	item3113	Wire Fixation Bolt Cannulated with threaded head	Certification: US FDA/BIS/CE	BoQ119
119.133	item3114	Single Pin Fixation Bolt	Certification: US FDA/BIS/CE	BoQ119
119.134	item3115	Multiple Pin Fixation	Certification: US	BoQ119

		Clamp	FDA/BIS/CE	
119.135	item3116	Wire Fixation Buckle	Certification: US FDA/BIS/CE	BoQ119
119.136	item3117	Blocks for Half Pins	Certification: US FDA/BIS/CE	BoQ119
119.137	item3118	Size : 1 Holes	Certification: US FDA/BIS/CE	BoQ119
119.138	item3119	Size : 2 Holes	Certification: US FDA/BIS/CE	BoQ119
119.139	item3120	Size : 3 Holes	Certification: US FDA/BIS/CE	BoQ119
119.140	item3121	Size : 4 Holes	Certification: US FDA/BIS/CE	BoQ119
119.141	item3122	Size : 5 Holes	Certification: US FDA/BIS/CE	BoQ119
119.142	item3123	Blocks for Half Pins to be used with Sleeves	Certification: US FDA/BIS/CE	BoQ119
119.143	item3124	Size : 1 Holes	Certification: US FDA/BIS/CE	BoQ119
119.144	item3125	Size : 2 Holes	Certification: US FDA/BIS/CE	BoQ119
119.145	item3126	Size : 3 Holes	Certification: US FDA/BIS/CE	BoQ119
119.146	item3127	Size : 4 Holes	Certification: US FDA/BIS/CE	BoQ119
119.147	item3128	Size : 5 Holes	Certification: US FDA/BIS/CE	BoQ119
119.148	item3129	Sleeve for Block for Half Pins	Certification: US FDA/BIS/CE	BoQ119
119.149	item3130	Sleeve for Block for Half Pins - 4 mm	Certification: US FDA/BIS/CE	BoQ119
119.150	item3131	Sleeve for Block for Half Pins - 5 mm	Certification: US FDA/BIS/CE	BoQ119
119.151	item3132	Sleeve for Block for Half Pins - 6 mm	Certification: US FDA/BIS/CE	BoQ119
119.152	item3133	Universal Joint	Certification: US FDA/BIS/CE	BoQ119
119.153	item3134	Rotational & Translation Device	Certification: US FDA/BIS/CE	BoQ119
119.154	item3135	Oblique Support Connection	Certification: US FDA/BIS/CE	BoQ119
119.155	item3136	IMPLANTS.	Certification: US FDA/BIS/CE	BoQ119
119.156	item3137	Wires	Certification: US FDA/BIS/CE	BoQ119

119.157	item3138	Bayonet Point-Cortical 1.5mm x 300mm	Certification: US FDA/BIS/CE	BoQ119
119.158	item3139	Bayonet Point-Cortical 1.8mm x 370mm	Certification: US FDA/BIS/CE	BoQ119
119.159	item3140	Trocar Point- Cancellous 1.5mmx300mm	Certification: US FDA/BIS/CE	BoQ119
119.160	item3141	Trocar Point- Cancellous 1.8mmx370mm	Certification: US FDA/BIS/CE	BoQ119
119.161	item3142	With Stopper(Bayonet Point) 1.5x300mm	Certification: US FDA/BIS/CE	BoQ119
119.162	item3143	With Stopper(Bayonet Point) 1.8x400mm	Certification: US FDA/BIS/CE	BoQ119
119.163	item3144	Pin fixation bolt for 5 mm pins	Certification: US FDA/BIS/CE	BoQ119
119.164	item3145	Half Ring Internal Dia 140 mm	Certification: US FDA/BIS/CE	BoQ119
119.165	item3146	Half Ring Internal Dia 160 mm	Certification: US FDA/BIS/CE	BoQ119
119.166	item3147	Half Ring Internal Dia 180 mm	Certification: US FDA/BIS/CE	BoQ119
119.167	item3148	Half Ring Internal Dia 200 mm	Certification: US FDA/BIS/CE	BoQ119
119.168	item3149	Half Ring Internal Dia 220 mm	Certification: US FDA/BIS/CE	BoQ119
119.169	item3150	2/3 ring internal radius 140 mm	Certification: US FDA/BIS/CE	BoQ119
119.170	item3151	2/3 ring internal radius 160 mm	Certification: US FDA/BIS/CE	BoQ119
119.171	item3152	2/3 ring internal radius 180 mm	Certification: US FDA/BIS/CE	BoQ119
119.172	item3153	2/3 ring internal radius 200 mm	Certification: US FDA/BIS/CE	BoQ119
119.173	item3154	2/3 ring internal radius 220 mm	Certification: US FDA/BIS/CE	BoQ119
119.174	item3155	Rings with Curved Extermities 120 mm	Certification: US FDA/BIS/CE	BoQ119
119.175	item3156	Rings with Curved Extermities 130 mm	Certification: US FDA/BIS/CE	BoQ119
119.176	item3157	Rings with Curved Extermities 150 mm	Certification: US FDA/BIS/CE	BoQ119
119.177	item3158	Rings with Curved Extermities 160 mm	Certification: US FDA/BIS/CE	BoQ119
119.178	item3159	Foot Ring	Certification: US FDA/BIS/CE	BoQ119

119.179	item3160	120 mm	Certification: US FDA/BIS/CE	BoQ119
119.180	item3161	140 mm	Certification: US FDA/BIS/CE	BoQ119
119.181	item3162	160 mm	Certification: US FDA/BIS/CE	BoQ119
119.182	item3163	180 mm	Certification: US FDA/BIS/CE	BoQ119
119.183	item3164	200 mm	Certification: US FDA/BIS/CE	BoQ119
119.184	item3165	220 mm	Certification: US FDA/BIS/CE	BoQ119
119.185	item3166	conventional foot ring short arm-120 mm	Certification: US FDA/BIS/CE	BoQ119
119.186	item3167	conventional foot ring short arm-140 mm	Certification: US FDA/BIS/CE	BoQ119
119.187	item3168	conventional foot ring short arm-160 mm	Certification: US FDA/BIS/CE	BoQ119
119.188	item3169	conventional foot ring short arm-180 mm	Certification: US FDA/BIS/CE	BoQ119
119.189	item3170	conventional foot ring short arm-200 mm	Certification: US FDA/BIS/CE	BoQ119
119.190	item3171	conventional foot ring short arm-220 mm	Certification: US FDA/BIS/CE	BoQ119
119.191	item3172	conventional foot ring long arm-120 mm	Certification: US FDA/BIS/CE	BoQ119
119.192	item3173	conventional foot ring long arm-140 mm	Certification: US FDA/BIS/CE	BoQ119
119.193	item3174	conventional foot ring long arm-160 mm	Certification: US FDA/BIS/CE	BoQ119
119.194	item3175	conventional foot ring long arm-180 mm	Certification: US FDA/BIS/CE	BoQ119
119.195	item3176	conventional foot ring long arm-200 mm	Certification: US FDA/BIS/CE	BoQ119
119.196	item3177	conventional foot ring long arm-220 mm	Certification: US FDA/BIS/CE	BoQ119
119.197	item3178	Cannulated knarling bolt	Certification: US FDA/BIS/CE	BoQ119
119.198	item3179	Knarling post male	Certification: US FDA/BIS/CE	BoQ119
119.199	item3180	Titanium Half Rings : Dia 110 mm	Certification: US FDA/BIS/CE	BoQ119
119.200	item3181	Titanium Half Rings : Dia 120 mm	Certification: US FDA/BIS/CE	BoQ119
119.201	item3182	Titanium Half Rings : Dia 130 mm	Certification: US FDA/BIS/CE	BoQ119

119.202	item3183	Titanium Half Rings : Dia 140 mm	Certification: US FDA/BIS/CE	BoQ119
119.203	item3184	Titanium Half Rings : Dia 150 mm	Certification: US FDA/BIS/CE	BoQ119
119.204	item3185	Titanium Half Rings : Dia 160 mm	Certification: US FDA/BIS/CE	BoQ119
119.205	item3186	Titanium Half Rings : Dia 180 mm	Certification: US FDA/BIS/CE	BoQ119
119.206	item3187	Titanium Half Rings : Dia 200 mm	Certification: US FDA/BIS/CE	BoQ119
119.207	item3188	Titanium Half Rings : Dia 220 mm	Certification: US FDA/BIS/CE	BoQ119
119.208	item3189	Titanium Half Rings : Dia 240 mm	Certification: US FDA/BIS/CE	BoQ119
119.209	item3190	Titanium 5/8 Rings Dia : 100mm	Certification: US FDA/BIS/CE	BoQ119
119.210	item3191	Titanium 5/8 Rings Dia : 110mm	Certification: US FDA/BIS/CE	BoQ119
119.211	item3192	Titanium 5/8 Rings Dia : 120mm	Certification: US FDA/BIS/CE	BoQ119
119.212	item3193	Titanium 5/8 Rings Dia : 130mm	Certification: US FDA/BIS/CE	BoQ119
119.213	item3194	Titanium 5/8 Rings Dia : 140mm	Certification: US FDA/BIS/CE	BoQ119
119.214	item3195	Titanium 5/8 Rings Dia : 150mm	Certification: US FDA/BIS/CE	BoQ119
119.215	item3196	Titanium 5/8 Rings Dia : 160mm	Certification: US FDA/BIS/CE	BoQ119
119.216	item3197	Titanium 5/8 Rings Dia : 180mm	Certification: US FDA/BIS/CE	BoQ119
119.217	item3198	Titanium 5/8 Rings Dia : 200mm	Certification: US FDA/BIS/CE	BoQ119
119.218	item3199	Composite Half Rings With Carbon Reinforcement Internal Dia 80 mm	Certification: US FDA/BIS/CE	BoQ119
119.219	item3200	Composite Half Rings With Carbon Reinforcement Internal Dia 100 mm	Certification: US FDA/BIS/CE	BoQ119
119.220	item3201	Composite Half Rings With Carbon Reinforcement Internal Dia 110 mm	Certification: US FDA/BIS/CE	BoQ119
119.221	item3202	Composite Half Rings With Carbon	Certification: US FDA/BIS/CE	BoQ119

		Reinforcement Internal Dia 120 mm		
119.222	item3203	Composite Half Rings With Carbon Reinforcement Internal Dia 130 mm	Certification: US FDA/BIS/CE	BoQ119
119.223	item3204	Composite Half Rings With Carbon Reinforcement Internal Dia 140 mm	Certification: US FDA/BIS/CE	BoQ119
119.224	item3205	Composite Half Rings With Carbon Reinforcement Internal Dia 150mm	Certification: US FDA/BIS/CE	BoQ119
119.225	item3206	Composite Half Rings With Carbon Reinforcement Internal Dia 160 mm	Certification: US FDA/BIS/CE	BoQ119
119.226	item3207	Composite Half Rings With Carbon Reinforcement Internal Dia 180 mm	Certification: US FDA/BIS/CE	BoQ119
119.227	item3208	Composite Half Rings With Carbon Reinforcement Internal Dia 200 mm	Certification: US FDA/BIS/CE	BoQ119
119.228	item3209	Composite Half Rings With Carbon Reinforcement Internal Dia 220 mm	Certification: US FDA/BIS/CE	BoQ119
119.229	item3210	Composite Half Rings With Carbon Reinforcement Internal Dia 240 mm	Certification: US FDA/BIS/CE	BoQ119
119.230	item3211	Composite 5/8 Ring 100 mm	Certification: US FDA/BIS/CE	BoQ119
119.231	item3212	Composite 5/8 Ring 110 mm	Certification: US FDA/BIS/CE	BoQ119
119.232	item3213	Composite 5/8 Ring 120 mm	Certification: US FDA/BIS/CE	BoQ119
119.233	item3214	Composite 5/8 Ring 130 mm	Certification: US FDA/BIS/CE	BoQ119
119.234	item3215	Composite 5/8 Ring 140 mm	Certification: US FDA/BIS/CE	BoQ119
119.235	item3216	Composite 5/8 Ring 150 mm	Certification: US FDA/BIS/CE	BoQ119

119.236	item3217	Composite 5/8 Ring 160 mm	Certification: US FDA/BIS/CE	BoQ119
119.237	item3218	Composite 5/8 Ring 180 mm	Certification: US FDA/BIS/CE	BoQ119
119.238	item3219	Composite 5/8 Ring 200 mm	Certification: US FDA/BIS/CE	BoQ119
119.239	item3220	Composite 5/8 Ring 220 mm	Certification: US FDA/BIS/CE	BoQ119
119.240	item3221	Composite 5/8 Ring 240 mm	Certification: US FDA/BIS/CE	BoQ119
120		JESS	Certification: US FDA/BIS/CE	
120.001	item3344	Jess Fixator Sets	Certification: US FDA/BIS/CE	BoQ120
121		Tenodesis anchors	TitaniumCertification: US FDA/BIS/CE	
121.001	item3346	6mm to 9mm Knotless Anchors	Certification: US FDA/BIS/CE	BoQ121
122		Arthrodesis plates/Nail	TitaniumCertification: US FDA/BIS/CE	
122.001	item3348	ankle fusion nail Construct	All SizesCertification: US FDA/BIS/CE	BoQ122
123		Infection Management/ Control	Certification: US FDA/BIS/CE	
123.001	item3350	Calcium Phosphate Beads	Different SizesCertification: US FDA/BIS/CE	BoQ123
123.002	item3351	Antibiotic Based Collagen	Different SizesCertification: US FDA/BIS/CE	BoQ123

- Note:**
- (a) Human body compatible.
 - (b) All implant once approved, need to give instrumentation along with implants (case to case basis).
 - (c) Physical demonstration is mandatory.

SI No	ItemNo	Name of Item	Specifications	BoQ No
124		MIDFACE MINIPLATE SYSTEM		
124.001	item3352	Titanium Oblique L-Plate	2×3 holes, right, 0.5 mm thick	BoQ124
124.002	item3353	Titanium Oblique L-Plate	2×3 holes, left, 0.5 mm thick	BoQ124
124.003	item3354	Titanium Oblique L-Plate	3×4 holes, right, 0.5 mm thick	BoQ124
124.004	item3355	Titanium Oblique L-Plate	3×4 holes, left, 0.5 mm	BoQ124

			thick	
124.005	item3356	Titanium T - Plate	3×4 holes, right, 0.5 mm thick	BoQ124
124.006	item3357	Titanium T-Plate	3×4 holes, left, 0.5 mm thick	BoQ124
124.007	item3358	Titanium Oblique L-Plate	4×6 holes, right, 0.5 mm thick	BoQ124
124.008	item3359	Titanium Oblique L-Plate	4×6 holes, left, 0.5 mm thick	BoQ124
124.009	item3360	Titanium Orbital Rim Plate	12 holes,0.5 mm thick	BoQ124
124.010	item3361	Titanium Adaption Plate	6 holes,0.5 mm thick	BoQ124
124.011	item3362	Titanium Adaption Plate,	8 holes,0.5 mm thick	BoQ124
124.012	item3363	Titanium Adaption Plate,	20 holes,0.5 mm thick	BoQ124
124.013	item3364	Titanium Y-Plate	1×3 holes, 0.5 mm thick	BoQ124
124.014	item3365	Titanium Double Y-Plate	6 holes, 0.5 mm, thick	BoQ124
124.015	item3366	Titanium Box Plate	4 holes, 5 mm×10 mm, 0.5 mm thick	BoQ124
124.016	item3367	Titanium Oblique L-Plate	2×3 holes, right, 0.7 mm thick	BoQ124
124.017	item3368	Titanium Oblique L-Plate	2×3 holes, left, 0.7 mm thick	BoQ124
124.018	item3369	Titanium Oblique L-Plate	3×4 holes, right, 0.7 mm thick	BoQ124
124.019	item3370	Titanium Oblique L-Plate	3×4 holes, left, 0.7 mm thick	BoQ124
124.020	item3371	Titanium T - Plate	3×4 holes, right, 0.7 mm thick	BoQ124
124.021	item3372	Titanium T-Plate	3×4 holes, left, 0.7 mm thick	BoQ124
124.022	item3373	Titanium Oblique L-Plate	4×6 holes, right, 0.7 mm thick	BoQ124
124.023	item3374	Titanium Oblique L-Plate	4×6 holes, left, 0.7 mm thick	BoQ124
124.024	item3375	Titanium Orbital Rim Plate	12 holes,0.7 mm thick	BoQ124
124.025	item3376	Titanium Adaption Plate	6 holes,0.7 mm thick	BoQ124
124.026	item3377	Titanium Adaption Plate,	8 holes,0.7 mm thick	BoQ124
124.027	item3378	Titanium Adaption Plate,	20 holes,0.7 mm thick	BoQ124
124.028	item3379	Titanium Y-Plate	1×3 holes, 0.7 mm thick	BoQ124
124.029	item3380	Titanium Double Y-Plate	6 holes, 0.7 mm, thick	BoQ124
124.030	item3381	Titanium Box Plate	4 holes, 5 mm×10 mm, 0.7 mm thick	BoQ124
124.031	item3382	Titanium X-Plate	4 holes, 0.7 mm thick	BoQ124

124.032	item3383	Titanium Strut Plate	18 holes, 0.7 mm thick,	BoQ124
124.033	item3384	Titanium Oblique L-Plate	2×3 holes, right, 0.8 mm thick	BoQ124
124.034	item3385	Titanium Oblique L-Plate	2×3 holes, left, 0.8 mm thick	BoQ124
124.035	item3386	Titanium Oblique L-Plate	3×4 holes, right, 0.8mm thick	BoQ124
124.036	item3387	Titanium Oblique L-Plate	3×4 holes, left, 0.8 mm thick	BoQ124
124.037	item3388	Titanium T - Plate	3×4 holes, right, 0.8 mm thick	BoQ124
124.038	item3389	Titanium T-Plate	3×4 holes, left, 0.8 mm thick	BoQ124
124.039	item3390	Titanium Oblique L-Plate	4×6 holes, right, 0.8 mm thick	BoQ124
124.040	item3391	Titanium Oblique L-Plate	4×6 holes, left, 0.8 mm thick	BoQ124
124.041	item3392	Titanium Orbital Rim Plate	12 holes,0.8 mm thick	BoQ124
124.042	item3393	Titanium Adaption Plate	6 holes,0.8 mm thick	BoQ124
124.043	item3394	Titanium Adaption Plate,	8 holes,0.8 mm thick	BoQ124
124.044	item3395	Titanium Adaption Plate,	20 holes,0.8 mm thick	BoQ124
124.045	item3396	Titanium H-Plate	11 holes, 0.8 mm thick,	BoQ124
124.046	item3397	Titanium Orbital Mesh Plate	0.2 mm thick	BoQ124
124.047	item3398	Titanium Orbital Mesh Plate,	0.3 mm thick	BoQ124
124.048	item3399	Titanium Orbital Mesh Plate,	0.4 mm thick	BoQ124
124.049	item3400	Titanium Preformed Orbital Plate,	small, left,	BoQ124
124.050	item3401	Titanium Preformed Orbital Plate	Large, left	BoQ124
124.051	item3402	Titanium Preformed Orbital Plate,	small, right,	BoQ124
124.052	item3403	Titanium Preformed Orbital Plate	Large, right	BoQ124
124.053	item3404	Contourable mesh malleable.	Size 38 mm×45 mm,	BoQ124
124.054	item3405	Contourable mesh malleable.	Size 100 mm×100 mm	BoQ124
124.055	item3406	Titanium Screws, Self-tapping screw	1.5 mm, Length 3 mm–18 mm	BoQ124
124.056	item3407	Titanium Screws, Self-	1.5 mm, Length 3	BoQ124

		drilling screw	mm–18 mm	
124.057	item3408	Titanium Screws, emergency screw	1.5 mm, Length 3 mm–18 mm	BoQ124
124.058	item3409	Titanium Screws, Self-tapping screw	1.3 mm, Length 3 mm–12 mm	BoQ124
124.059	item3410	Titanium Screws, Self-drilling screw	1.3mm, Length 3 mm–6 mm	BoQ124
124.060	item3411	Titanium Screws, emergency screw	1.3 mm, Length 3 mm–12 mm	BoQ124
124.061	item3412	Drill bit	Diameter 1.1 mm	BoQ124
124.062	item3413	Drill bit	Diameter 1.25 mm	BoQ124
124.063	item3414	Drill bit	Diameter 1.0 mm	BoQ124
125		MICRO PLATES		
125.001	item3415	Titanium Orbital Rim Plate	12 holes,0.4 mm thick	BoQ125
125.002	item3416	Titanium Adaption Plate	6 holes,0.4 mm thick	BoQ125
125.003	item3417	Titanium Adaption Plate,	8 holes,0.4 mm thick	BoQ125
125.004	item3418	Titanium Adaption Plate,	20 holes,0.4 mm thick	BoQ125
125.005	item3419	Titanium Double Y-Plate	6 holes, 0.4 mm, thick	BoQ125
125.006	item3420	Titanium Box Plate	4 holes, 5 mm×10 mm, 0.4 mm thick	BoQ125
125.007	item3421	Titanium X-Plate	4 holes, 0.4 mm thick	BoQ125
125.008	item3422	Titanium Strut Plate	18 holes, 0.4 mm thick,	BoQ125
126		Mandible plates		
126.001	item3423	Mandible Mini Tension Band Plate malleable	narrow centre, 2+2 holes 1mm thick	BoQ126
126.002	item3424	Mandible Mini Tension Band Plate	narrow centre, 2+2 holes 1mm thick	BoQ126
126.003	item3425	Mandible Tension Band Plate	Prebent right 2+2 holes 1mm thick	BoQ126
126.004	item3426	Mandible Tension Band Plate	Prebent left 2+2 holes 1mm thick	BoQ126
126.005	item3427	Mandible Mini Tension Band Plate malleable	narrow centre, 3+3 holes 1mm thick	BoQ126
126.006	item3428	Mandible Mini Tension Band Plate	narrow centre, 3+3 holes 1mm thick	BoQ126
126.007	item3429	Mandible Mini Tension Band Plate malleable	Broad centre, 2+2 holes 1mm thick	BoQ126
126.008	item3430	Mandible Mini Tension Band Plate malleable	Broad centre, 2+3 holes 1mm thick	BoQ126
126.009	item3431	Mandible Mini Tension Band Plate malleable	Broad centre, 3+3 holes 1mm thick	BoQ126
126.010	item3432	Mandible Adaption Plate	4 holes 1mm thick	BoQ126

126.011	item3433	Mandible Adaption Plate	6 holes 1mm thick	BoQ126
126.012	item3434	Mandible Adaption Plate	12 holes 1mm thick	BoQ126
126.013	item3435	Mandible Adaption Plate	20 holes 1mm thick	BoQ126
126.014	item3436	Mandible Plate, square malleable	4 holes, 1mm thick	BoQ126
126.015	item3437	Mandible Plate, strut malleable	8 holes, 1mm thick	BoQ126
126.016	item3438	Mandible Plate, strut curved malleable	8 holes, 1mm thick	BoQ126
126.017	item3439	Mandible Plate, subcondylar lambda plate	7 holes right 1mm thick	BoQ126
126.018	item3440	Mandible Plate, subcondylar lambda plate	7 holes left 1mm thick	BoQ126
126.019	item3441	Mandible Plate, subcondylar trapezoidal plate	4 holes left 1mm thick	BoQ126
126.020	item3442	Mandible Plate, straight	6 holes 1.5 mm thick	BoQ126
126.021	item3443	Mandible Plate, straight	3+3 holes 1.5 mm thick	BoQ126
126.022	item3444	Mandible Plate, straight	12 holes 1.5 mm thick	BoQ126
126.023	item3445	Mandible Plate, straight	20 holes 1.5 mm thick	BoQ126
126.024	item3446	Mandible Plate, angled.	3+3 holes 1.5 mm thick	BoQ126
126.025	item3447	Mandible Plate, crescent	3+3 holes 1.5 mm thick	BoQ126
126.026	item3448	Mandible Plate, DCP plate	2+2 holes 1.5 mm thick	BoQ126
126.027	item3449	Mandible Plate, DCP Plate	3+3 holes 1.5 mm thick	BoQ126
126.028	item3450	Mandible Reconstruction Plate, angled	Right 7+23 holes 1.5 mm thick	BoQ126
126.029	item3451	Mandible Reconstruction Plate, angled	Left 7+23 holes 1.5 mm thick	BoQ126
126.030	item3452	Mandible Reconstruction Plate, Double angle small	1.5 mm thick	BoQ126
126.031	item3453	Mandible Reconstruction Plate, double medium	1.5 mm thick	BoQ126
126.032	item3454	Mandible Reconstruction Plate, large	1.5 mm thick	BoQ126
126.033	item3455	Mandible Plate, crescent, broad centre	2+2 holes, 2 mm thick	BoQ126
126.034	item3456	Mandible Plate, crescent, broad centre	3+3 holes, 2 mm thick	BoQ126
126.035	item3457	Mandible Plate, straight	6 holes, 2 mm thick	BoQ126

126.036	item3458	Mandible Plate, straight	12 holes, 2 mm thick	BoQ126
126.037	item3459	Mandible Plate, angled, broad centre	3+3 holes, 2 mm thick	BoQ126
126.038	item3460	Mandible Plate, straight	20 holes, 2 mm thick	BoQ126
126.039	item3461	Mandible Reconstruction Plate	Angled left 7+23 holes, 2 mm thick	BoQ126
126.040	item3462	Mandible Reconstruction Plate	Angled right 7+23 holes, 2 mm thick	BoQ126
126.041	item3463	Mandible Reconstruction Plate	double-angled, small, 4+20+4 holes 2mm thick	BoQ126
126.042	item3464	Mandible Reconstruction Plate	double-angled, medium, 5+22+5 holes, 2mm thick	BoQ126
126.043	item3465	Mandible Reconstruction Plate	double-angled, large, 6+24+6 holes, 2mm thick	BoQ126
126.044	item3466	Mandible Reconstruction Plate	Straight 12 holes, 2.5 mm thick	BoQ126
126.045	item3467	Mandible Reconstruction Plate	Straight 20 holes 2.5 mm thick	BoQ126
126.046	item3468	Mandible Reconstruction Plate	angled, left, 7+23 holes 2.5 mm thick	BoQ126
126.047	item3469	Mandible Reconstruction Plate	angled, right, 7+23 holes 2.5 mm thick	BoQ126
126.048	item3470	Mandible Reconstruction Plate	double-angled, small, 4+20+4 holes 2.5 mm thick	BoQ126
126.049	item3471	Mandible Reconstruction Plate	double-angled, medium, 5+22+5 holes 2.5 mm thick	BoQ126
126.050	item3472	Mandible Reconstruction Plate	double-angled, large, 6+24+6 holes 2.5 mm thick	BoQ126
126.051	item3473	Mandible Reconstruction Plate	Straight 12 holes, 2.8 mm thick	BoQ126
126.052	item3474	Mandible Reconstruction Plate	Straight 20 holes 2.8 mm thick	BoQ126
126.053	item3475	Mandible Reconstruction Plate	angled, left, 7+23 holes 2.8 mm thick	BoQ126
126.054	item3476	Mandible Reconstruction Plate	angled, right, 7+23 holes 2.8	BoQ126
126.055	item3477	Mandible Reconstruction Plate	double-angled, small, 4+20+4 holes 2.5 mm thick	BoQ126

126.056	item3478	Mandible Reconstruction Plate	double-angled, medium, 5+22+5 holes 2.5 mm thick	BoQ126
126.057	item3479	Mandible Reconstruction Plate	double-angled, large, 6+24+6 holes 2.5 mm thick	BoQ126
126.058	item3480	Mandible Reconstruction Plate	Condylar head attachment	BoQ126
126.059	item3481	Titanium Screws, Self-tapping cortex screw	2mm, length 5mm-18mm	BoQ126
126.060	item3482	Titanium Screws, self-tapping, locking screw	2mm, length 5mm-18mm	BoQ126
126.061	item3483	Titanium Screws, Self-tapping cortex screw	2.4 mm, length 5mm-18mm	BoQ126
126.062	item3484	Titanium Screws, self-tapping, locking screw	2.4 mm, length 8mm-18mm	BoQ126
126.063	item3485	Titanium Screws, Self-tapping emergency cortex screw	2.7 mm, length 5mm-18mm	BoQ126
126.064	item3486	Titanium Screws, Self-tapping locking screw	2.9 mm, length 8mm-18mm	BoQ126
126.065	item3487	Drill bit	1.5 mm	BoQ126
126.066	item3488	Drill bit	1.8 mm	BoQ126
126.067	item3489	Drill bit	2.4 mm	BoQ126
126.068	item3490	Drill bit	1.5 mm length 90mm	BoQ126
126.069	item3491	Drill bit	1.8 mm length 90mm	BoQ126
126.070	item3492	Drill bit	2.4 mm length 90mm	BoQ126
127		UPPER FACE PLATING SYSTEM		
127.001	item3493	Titanium plates without bar	6 holes, 1.5mm thickness	BoQ127
127.002	item3494	Titanium plates with bar	4 holes, 1.5mm thickness	BoQ127
127.003	item3495	Titanium plates with long bar	2 holes, 1.5mm thickness	BoQ127
127.004	item3496	Titanium L plate without bar	4 holes, 1.5mm thickness	BoQ127
127.005	item3497	Titanium L plate with bar	4 holes, 1.5mm thickness	BoQ127
127.006	item3498	Titanium L plate with bar	3+2 holes, 1.5mm thickness	BoQ127
127.007	item3499	Titanium L plate with bar	3+3 holes, 1.5mm thickness	BoQ127
127.008	item3500	Titanium T plate with bar	2+2 holes, 1.5mm	BoQ127

			thickness	
127.009	item3501	Titanium T plate with bar	2+3 holes, 1.5mm thickness	BoQ127
127.010	item3502	Titanium T plate with bar	3+3 holes, 1.5mm thickness	BoQ127
127.011	item3503	Titanium double Y plate	3+3 holes, 1.5mm thickness	BoQ127
127.012	item3504	Titanium X plate	5 holes, 1.5mm thickness	BoQ127
127.013	item3505	Titanium Y plate	4 holes, 1.5mm thickness	BoQ127
127.014	item3506	Titanium Y plate with bar	4 holes, 1.5mm thickness	BoQ127
127.015	item3507	Titanium orbital plate with bar	2+2 holes, 1.5mm thickness	BoQ127
127.016	item3508	Titanium orbital plate without bar	4 holes, 1.5mm thickness	BoQ127
127.017	item3509	Titanium orbital floor plate	0.4 mm thickness	BoQ127
127.018	item3510	Titanium 3 D plates with bar	4 holes, 1.5mm thickness	BoQ127
127.019	item3511	Titanium 3 D plates with bar	6 holes, 1.5mm thickness	BoQ127
127.020	item3512	Titanium mesh plates	0.4 mm thickness	BoQ127
127.021	item3513	Titanium screws cross drive	Diameter 1.5 mm and drill size 1 mm	BoQ127
127.022	item3514	Titanium screws slotted	Diameter 1.5 mm and drill size 1 mm	BoQ127
127.023	item3515	Titanium emergency screws	Diameter 1.8 mm and drill size 1.3 mm	BoQ127
127.024	item3516	Drill bits	Diameter 1mm	BoQ127
127.025	item3517	Titanium plates without bar	6 holes, 2 mm thickness	BoQ127
127.026	item3518	Titanium plates with bar	4 holes, 2 mm thickness	BoQ127
127.027	item3519	Titanium L plate without bar	4 holes, 2 mm thickness	BoQ127
127.028	item3520	Titanium L plate with bar	4 holes, 2 mm thickness	BoQ127
127.029	item3521	Titanium L plate with bar	3+2 holes, 2 mm thickness	BoQ127
127.030	item3522	Titanium L plate with bar	3+3 holes, 2 mm thickness	BoQ127
127.031	item3523	Titanium T plate with bar	2+2 holes, 2 mm thickness	BoQ127
127.032	item3524	Titanium T plate with bar	2+3 holes, 2 mm	BoQ127

			thickness	
127.033	item3525	Titanium T plate with bar	3+3 holes, 2 mm thickness	BoQ127
127.034	item3526	Titanium double Y plate	3+3 holes, 2 mm thickness	BoQ127
127.035	item3527	Titanium X plate	5 holes, 2 mm thickness	BoQ127
127.036	item3528	Titanium Y plate	4 holes, 2 mm thickness	BoQ127
127.037	item3529	Titanium Y plate with bar	4 holes, 2 mm thickness	BoQ127
127.038	item3530	Titanium orbital plate with bar	4 holes, 2 mm thickness	BoQ127
127.039	item3531	Titanium orbital plate without bar	6 holes, 2 mm thickness	BoQ127
127.040	item3532	Titanium 3 D plates with bar	4 holes, 2 mm thickness	BoQ127
127.041	item3533	Titanium 3 D plates with bar	6 holes, 2 mm thickness	BoQ127
127.042	item3534	Titanium trapezoidal condylar plates	4 holes, 2 mm thickness	BoQ127
127.043	item3535	Titanium delta plates	4 holes, 2 mm thickness	BoQ127
127.044	item3536	Titanium strut plates	8 holes	BoQ127
127.045	item3537	Titanium mesh plates	0.6 mm	BoQ127
127.046	item3538	Titanium screws cross drive	Diameter 2 mm and drill size 1.5 mm	BoQ127
127.047	item3539	Titanium screws slotted	Diameter 2 mm and drill size 1.5 mm	BoQ127
127.048	item3540	Titanium emergency screws	Diameter 2.3 mm and drill size 1.8 mm	BoQ127
127.049	item3541	Drill bits	Diameter 1.5 mm	BoQ127
128		MANDIBLE PLATING SYSTEM		
128.001	item3542	Titanium plates without bar	6 holes	BoQ128
128.002	item3543	Titanium plates without bar	20 holes	BoQ128
128.003	item3544	Titanium plates with bar	4 holes	BoQ128
128.004	item3545	Titanium plates with bar	6 holes	BoQ128
128.005	item3546	Titanium ultra locks plates	6 holes, 1.8 × 6 mm	BoQ128
128.006	item3547	Titanium ultra locks plates	20 holes, 1.8 × 6 mm	BoQ128
128.007	item3548	Titanium screws cross drive	Diameter 2.5 mm and drill size 2 mm	BoQ128

128.008	item3549	Titanium screws slotted	Diameter 2.5 mm and drill size 2 mm	BoQ128
128.009	item3550	Titanium emergency screws	Diameter 2.3 mm and drill size 1.8 mm	BoQ128
128.010	item3551	Drill bits	Diameter 1.5 mm	BoQ128
128.011	item3552	Titanium screws ultra lock cross drive	Diameter 2.7 mm and drill size 2.2 mm	BoQ128
128.012	item3553	Titanium screws ultra lock slotted	Diameter 2.7 mm and drill size 2.2 mm	BoQ128
128.013	item3554	Drill bits	Diameter 2 mm	BoQ128
129		UPPER FACE PLATES		
129.001	item3555	Titanium malleable Straight plates	18 holes 1.2mm. profile height 0.6mm	BoQ129
129.002	item3556	Titanium malleable Straight plates	24 holes 1.2mm. profile height 0.6mm	BoQ129
129.003	item3557	Titanium malleable 3D plates	2×2 holes, 1.2mm. profile height 0.6mm	BoQ129
129.004	item3558	Titanium malleable 3D plates	6×6 holes, 1.2mm. profile height 0.6mm	BoQ129
129.005	item3559	Titanium right L plates	8 holes 1.2mm. profile height 0.6mm	BoQ129
129.006	item3560	Titanium left L plates	8 holes 1.2mm. profile height 0.6mm	BoQ129
129.007	item3561	Titanium T plates	7 holes 1.2mm. profile height 0.6mm	BoQ129
129.008	item3562	Titanium X plates	7 holes 1.2mm. profile height 0.6mm	BoQ129
129.009	item3563	Titanium curved plates	4 holes 1.2mm. profile height 0.6mm	BoQ129
129.010	item3564	Titanium curved plates	10 holes 1.2mm. profile height 0.6mm	BoQ129
129.011	item3565	Orbital floor plates	Basic medium profile height 0.4 mm	BoQ129
129.012	item3566	Orbital floor plates	Complex large profile height 0.4 mm	BoQ129
129.013	item3567	Dynamic mesh standard 200×200 mm	profile height 0.6 mm	BoQ129
129.014	item3568	Dynamic mesh malleable 85×85 mm	profile height 0.3 mm	BoQ129
129.015	item3569	Micro mesh 120 ×60 mm	profile height 0.2 mm	BoQ129
129.016	item3570	Drill bits	For 1.2 mm bone screws	BoQ129

129.017	item3571	Titanium screws, self-tapping	1.2 mm, length 3mm-12mm	BoQ129
129.018	item3572	Titanium screws, self-drilling	1.2 mm, length 3mm-4mm	BoQ129
129.019	item3573	Titanium screws, self-tapping, emergency	1.4 mm, length 3mm-9mm	BoQ129
130		MID-FACE PLATES		
130.001	item3574	Titanium malleable Straight plates	20 holes 1.7mm. profile height 0.5mm	BoQ130
130.002	item3575	Titanium malleable Straight plates	24 holes 1.7mm. profile height 0.5mm	BoQ130
130.003	item3576	Titanium malleable 3 D plates	2×2 holes 1.7mm. profile height 0.5mm	BoQ130
130.004	item3577	Titanium malleable 3 D plates	6×2 holes 1.7mm. profile height 0.5mm	BoQ130
130.005	item3578	Titanium malleable right L plates 2mm bar	5 holes 1.7mm. profile height 0.6mm	BoQ130
130.006	item3579	Titanium malleable left L plates 2mm bar	5 holes 1.7mm. profile height 0.6mm	BoQ130
130.007	item3580	Titanium malleable right L plates 5mm bar	5 holes 1.7mm. profile height 0.6mm	BoQ130
130.008	item3581	Titanium malleable left L plates 5mm bar	5 holes 1.7mm. profile height 0.6mm	BoQ130
130.009	item3582	Titanium malleable right L plates 8mm bar	6 holes 1.7mm. profile height 0.6mm	BoQ130
130.010	item3583	Titanium malleable left L plates 8mm bar	6 holes 1.7mm. profile height 0.6mm	BoQ130
130.011	item3584	Titanium malleable right L plates 12mm bar	6 holes 1.7mm. profile height 0.6mm	BoQ130
130.012	item3585	Titanium malleable left L plates 12mm bar	6 holes 1.7mm. profile height 0.6mm	BoQ130
130.013	item3586	Titanium Straight plates with bar	4 holes 1.7mm. profile height 0.6mm	BoQ130
130.014	item3587	Titanium Straight plates	8 holes 1.7mm. profile height 0.6mm	BoQ130
130.015	item3588	Titanium Straight plates	24 holes 1.7mm. profile height 0.6mm	BoQ130
130.016	item3589	Titanium T plates	5 holes 1.7mm. profile height 0.6mm	BoQ130
130.017	item3590	Titanium Y plates 4mm bar	5 holes 1.7mm. profile height 0.6mm	BoQ130

130.018	item3591	Titanium Y plates 8mm bar	5 holes 1.7mm. profile height 0.6mm	BoQ130
130.019	item3592	Titanium double Y plates	7 holes 1.7mm. profile height 0.6mm	BoQ130
130.020	item3593	Titanium Straight locking plates	16 holes 1.7mm. profile height 0.8mm	BoQ130
130.021	item3594	Titanium curved locking plates	8 holes 1.7mm. profile height 0.8mm	BoQ130
130.022	item3595	Titanium Y plates locking 4mm bar	5 holes 1.7mm. profile height 0.8mm	BoQ130
130.023	item3596	Titanium Y plates locking 8mm bar	5 holes 1.7mm. profile height 0.8mm	BoQ130
130.024	item3597	Titanium Y plates locking	8 holes 1.7mm. profile height 0.8mm	BoQ130
130.025	item3598	Titanium double Y plates	7 holes 1.7mm. profile height 0.8mm	BoQ130
130.026	item3599	Titanium reversible L plates locking 2mm bar	5 holes 1.7mm. profile height 0.8mm	BoQ130
130.027	item3600	Titanium reversible L plates locking 5mm bar	5 holes 1.7mm. profile height 0.8mm	BoQ130
130.028	item3601	Titanium reversible L plates locking 8mm bar	6 holes 1.7mm. profile height 0.8mm	BoQ130
130.029	item3602	Titanium reversible L plates locking 12mm bar	6 holes 1.7mm. profile height 0.8mm	BoQ130
130.030	item3603	Drill bits	For 1.7 mm bone screws	BoQ130
130.031	item3604	Titanium screws, self-tapping	1.7 mm, length 3mm-12mm	BoQ130
130.032	item3605	Titanium screws, self-drilling	1.7 mm, length 3mm-6mm	BoQ130
130.033	item3606	Titanium screws, locking	1.7 mm, length 4mm-6mm	BoQ130
130.034	item3607	Titanium screws, self-tapping emergency	1.9 mm, length 3mm-9mm	BoQ130
131		MINI PLATING		
131.001	item3608	Titanium Straight plates	4 holes 2mm profile height 1mm	BoQ131
131.002	item3609	Titanium Straight plates 4mm bar	4 holes 2mm profile height 1mm	BoQ131
131.003	item3610	Titanium Straight plates 8mm bar	4 holes 2mm profile height 1mm	BoQ131
131.004	item3611	Titanium Straight plates	6 holes 2mm, profile height 1mm	BoQ131

131.005	item3612	Titanium Straight plates	16 holes 2mm, profile height 1mm	BoQ131
131.006	item3613	Titanium right L plates without bar	4 holes 2mm. profile height 1mm	BoQ131
131.007	item3614	Titanium left L plates without bar	4 holes 2 mm. profile height 1 mm	BoQ131
131.008	item3615	Titanium right L plates 4mm bar	4 holes 2 mm. profile height 1 mm	BoQ131
131.009	item3616	Titanium left L plates 4mm bar	4 holes 2 mm. profile height 1 mm	BoQ131
131.010	item3617	Titanium right L plates 8mm bar	4 holes 2 mm. profile height 1 mm	BoQ131
131.011	item3618	Titanium left L plates 8mm bar	4 holes 2 mm. profile height 1 mm	BoQ131
131.012	item3619	Titanium right L plates 8 mm bar	5 holes 2 mm. profile height 1mm	BoQ131
131.013	item3620	Titanium left L plates 8 mm bar	5 holes 2 mm. profile height 1 mm	BoQ131
131.014	item3621	Titanium T plates	6 holes 2mm. profile height 1mm	BoQ131
131.015	item3622	Titanium Y plates	5 holes 2mm. profile height 1mm	BoQ131
131.016	item3623	Titanium Y plates 8mm bar	5 holes 2 mm. profile height 1mm	BoQ131
131.017	item3624	Titanium double Y plates	6 holes 2 mm. profile height 1 mm	BoQ131
131.018	item3625	Titanium double Y plates 8mm bar	6 holes 2 mm. profile height 1 mm	BoQ131
131.019	item3626	Titanium straight plate	30 holes 2mm profile height 0.8mm	BoQ131
131.020	item3627	Titanium right L plates	9 holes 2 mm. profile height 0.8 mm	BoQ131
131.021	item3628	Titanium left L plates 8 mm bar	9 holes 2 mm. profile height 0.8 mm	BoQ131
131.022	item3629	Titanium T plates	8 holes 2mm. profile height 0.8 mm	BoQ131
131.023	item3630	Titanium Y plates	9 holes 2mm. profile height 0.8 mm	BoQ131
131.024	item3631	Titanium curved plates	12 holes 2mm. profile height 0.8 mm	BoQ131
131.025	item3632	Titanium screws, self-tapping	2 mm, length 4mm-20mm	BoQ131
131.026	item3633	Titanium screws, self-	2 mm, length 4mm-	BoQ131

		drilling	6mm	
131.027	item3634	Titanium screws, self-tapping, emergency	2.3 mm, length 6mm-16mm	BoQ131
131.028	item3635	Drill bit	For 2mm MP bone screws	BoQ131
132		ORTHOGNATHIC FIXATION SYSTEM		
132.001	item3636	Titanium Z plate small reversible	4 holes profile height 0.8mm	BoQ132
132.002	item3637	Titanium Z plate large reversible	4 holes profile height 0.8mm	BoQ132
132.003	item3638	Titanium Lefort I plates	11 holes 0 mm advancement profile height 0.9 mm	BoQ132
132.004	item3639	Titanium Lefort I plates	11 holes 3 mm advancement profile height 0.9 mm	BoQ132
132.005	item3640	Titanium Lefort I plates	11 holes 4 mm advancement profile height 0.9 mm	BoQ132
132.006	item3641	Titanium Lefort I plates	11 holes 6 mm advancement profile height 0.9 mm	BoQ132
132.007	item3642	Titanium Lefort I plates	11 holes 8 mm advancement profile height 0.9 mm	BoQ132
132.008	item3643	Titanium Lefort I plates	11 holes 10 mm advancement profile height 0.9 mm	BoQ132
132.009	item3644	Titanium pre-bent chin plate	4 mm advancement profile height 0.6mm	BoQ132
132.010	item3645	Titanium pre-bent chin plate	6 mm advancement profile height 0.6mm	BoQ132
132.011	item3646	Titanium pre-bent chin plate	8 mm advancement profile height 0.6mm	BoQ132
132.012	item3647	Titanium pre-bent chin plate	10 mm advancement profile height 0.6mm	BoQ132
132.013	item3648	Titanium pre-bent chin plate	12 mm advancement profile height 0.6mm	BoQ132
132.014	item3649	Titanium screws, self-tapping	1.7 mm, length 3mm-12mm	BoQ132
132.015	item3650	Titanium screws, self-drilling	1.7 mm, length 3mm-6mm	BoQ132

132.016	item3651	Titanium screws, self-tapping, emergency	1.9 mm, length 3mm-9mm	BoQ132
132.017	item3652	Titanium screws, locking	1.7 mm, length 4mm-6mm	BoQ132
133		MANDIBLE FIXATION PLATES		
133.001	item3653	Titanium straight plate	4 holes profile height 1mm	BoQ133
133.002	item3654	Titanium straight plate	6 holes profile height 1mm	BoQ133
133.003	item3655	Titanium straight plate with 4mm bar	6 holes profile height 1mm	BoQ133
133.004	item3656	Titanium straight plate with 8mm bar	4 holes profile height 1mm	BoQ133
133.005	item3657	Titanium straight plate with 8mm bar	6 holes profile height 1mm	BoQ133
133.006	item3658	Titanium straight plate	16 holes profile height 1mm	BoQ133
133.007	item3659	Titanium straight plate condensed	16 holes profile height 1mm	BoQ133
133.008	item3660	Titanium 3D plates square	4×2 holes profile height 1mm	BoQ133
133.009	item3661	Titanium 3D plates condensed	6×2 holes profile height 1mm	BoQ133
133.010	item3662	Titanium straight fracture plate	4 holes profile height 1.5 mm	BoQ133
133.011	item3663	Titanium straight fracture plate	14 holes profile height 1.5 mm	BoQ133
133.012	item3664	Titanium straight fracture plate	6 holes profile height 1.5 mm	BoQ133
133.013	item3665	Titanium fracture plate with bar	6 holes profile height 1.5 mm	BoQ133
133.014	item3666	Titanium compression plate for 2mm screw	4 holes profile height 1.5 mm	BoQ133
133.015	item3667	Titanium compression plate for 2mm screw	6 holes profile height 1.5 mm	BoQ133
133.016	item3668	Titanium compression plate for 2.3 mm screw	4 holes profile height 1.5 mm	BoQ133
133.017	item3669	Titanium compression plate for 2.3 mm screw	6 holes profile height 1.5 mm	BoQ133
133.018	item3670	Titanium screws, self-tapping	2 mm, length 4mm-20mm	BoQ133
133.019	item3671	Titanium screws, locking	2 mm, length 4mm-20mm	BoQ133
133.020	item3672	Titanium screws, self-	2.3 mm, length 4mm-	BoQ133

		tapping	20mm	
133.021	item3673	Titanium screws, locking	2.3 mm, length 4mm-20mm	BoQ133
133.022	item3674	Drill bit	For 2.0/2.3 mm bone screws	BoQ133
134		MANDIBLE RECONSTRUCTION PLATES		
134.001	item3675	Titanium straight recon plates	11 holes profile height 1.5mm	BoQ134
134.002	item3676	Titanium straight recon plates	17 holes profile height 1.5mm	BoQ134
134.003	item3677	Titanium hemi mandibular recon plates	5+17 holes profile height 1.5mm	BoQ134
134.004	item3678	Titanium straight recon plates	11 holes profile height 2.8 mm	BoQ134
134.005	item3679	Titanium straight recon plates	17 holes profile height 2.8 mm	BoQ134
134.006	item3680	Titanium full mandibular recon plates	6+13+6 holes profile height 2.8mm	BoQ134
134.007	item3681	Titanium hemi mandibular right recon plates	6+17 holes profile height 2.8mm	BoQ134
134.008	item3682	Titanium hemi mandibular left recon plates	6+17 holes profile height 2.8mm	BoQ134
134.009	item3683	Titanium screws, self-tapping	2.3 mm, length 4mm-20mm	BoQ134
134.010	item3684	Titanium screws, locking	2.3 mm, length 4mm-20mm	BoQ134
134.011	item3685	Titanium screws, self-tapping	2.7 mm, length 5mm-20mm	BoQ134
134.012	item3686	Titanium screws, locking	2.7 mm, length 5mm-20mm	BoQ134
134.013	item3687	Drill bits	For 2.0/2.3 mm screws	BoQ134
134.014	item3688	Titanium self-tapping	1.7mm length 6mm-12mm	BoQ134
134.015	item3689	Titanium self-drilling	1.7mm length 5mm	BoQ134
134.016	item3690	MMF self-drilling screw	2.0mm length 8mm	BoQ134
134.017	item3691	MMF self-drilling screw	2.0mm length 12mm	BoQ134
134.018	item3692	Lag screws	2mm length 24mm-42mm	BoQ134
134.019	item3693	Drill bit	2mm for lag screws	BoQ134
135		DENTAL IMPLANT WITH ACCESSORIES		
135.001	item3694	Dental Implant body conical connection	Conical connection 3.5 x 8 mm	BoQ135

135.002	item3695	Dental Implant body conical connection	Conical connection 3.5 x 10 mm	BoQ135
135.003	item3696	Dental Implant body conical connection	Conical connection 3.5 x 11.5 mm	BoQ135
135.004	item3697	Dental Implant body conical connection	Conical connection 3.5 x 13 mm	BoQ135
135.005	item3698	Dental Implant body conical connection	Conical connection 3.5 x 16 mm	BoQ135
135.006	item3699	Dental Implant body conical connection	Conical connection 4.3 x 8 mm	BoQ135
135.007	item3700	Dental Implant body conical connection	Conical connection 4.3 x 10 mm	BoQ135
135.008	item3701	Dental Implant body conical connection	Conical connection 4.3 x 11.5 mm	BoQ135
135.009	item3702	Dental Implant body conical connection	Conical connection 4.3 x 13 mm	BoQ135
135.010	item3703	Dental Implant body conical connection	Conical connection 4.3 x 16 mm	BoQ135
135.011	item3704	Dental Implant body conical connection	Conical connection 5 x 8 mm	BoQ135
135.012	item3705	Dental Implant body conical connection	Conical connection 5 x 10 mm	BoQ135
135.013	item3706	Dental Implant body conical connection	Conical connection 5 x 11.5 mm	BoQ135
135.014	item3707	Dental Implant body conical connection	Conical connection 5 x 13 mm	BoQ135
135.015	item3708	Dental Implant body conical connection	Conical connection 5 x 16 mm	BoQ135
135.016	item3709	Healing Abutment Titanium	Conical connection Narrow Platform 3.6 x 3 mm	BoQ135
135.017	item3710	Healing Abutment Titanium	Conical connection Narrow Platform 3.6 x 5 mm	BoQ135
135.018	item3711	Healing Abutment Titanium	Conical connection Narrow Platform 3.6 x 7 mm	BoQ135
135.019	item3712	Healing Abutment Titanium	Conical connection Narrow Platform 5 x 3 mm	BoQ135
135.020	item3713	Healing Abutment Titanium	Conical connection Narrow Platform 5 x 5 mm	BoQ135
135.021	item3714	Healing Abutment Titanium	Conical connection Narrow Platform 5 x 7 mm	BoQ135

			mm	
135.022	item3715	Healing Abutment Titanium	Conical connection Regular Platform 3.6 x 3 mm	BoQ135
135.023	item3716	Healing Abutment Titanium	Conical connection Regular Platform	BoQ135
135.024	item3717	Healing Abutment Titanium	Conical connection Regular Platform 5 x 3 mm	BoQ135
135.025	item3718	Healing Abutment Titanium	Conical connection Regular Platform 5 x 5 mm	BoQ135
135.026	item3719	Healing Abutment Titanium	Conical connection Regular Platform 6 x 3 mm	BoQ135
135.027	item3720	Healing Abutment Titanium	Conical connection Regular Platform 6 x 5 mm	BoQ135
135.028	item3721	Healing Abutment Titanium	Conical connection wide Platform 5 x 3 mm	BoQ135
135.029	item3722	Healing Abutment Titanium	Conical connection wide Platform 5 x 5 mm	BoQ135
135.030	item3723	Healing Abutment Titanium	Conical connection wide Platform 6.5 x 3 mm	BoQ135
135.031	item3724	Healing Abutment Titanium	Conical connection wide Platform 6.5 x 5 mm	BoQ135
135.032	item3725	Immediate Temporary Abutment	Conical connection Narrow Platform 1.5 mm	BoQ135
135.033	item3726	Immediate Temporary Abutment	Conical connection Narrow Platform 3 mm	BoQ135
135.034	item3727	Immediate Temporary Abutment	Conical connection Regular Platform 1.5 mm	BoQ135
135.035	item3728	Immediate Temporary Abutment	Conical connection Regular Platform 3 mm	BoQ135
135.036	item3729	Final Abutment	Final Abutment internal conical connection 5.5	BoQ135

			(diameter) 1.5 mm height	
135.037	item3730	Final Abutment	Final Abutment internal conical connection 5.5 (diameter) 3 mm height	BoQ135
135.038	item3731	Final Abutment	Final Abutment internal conical connection 4.0 (diameter) 1.5 mm height	BoQ135
135.039	item3732	Final Abutment	Final Abutment internal conical connection 4.0 (diameter) 3 mm height	BoQ135
135.040	item3733	Impression Coping	Internal conical connection closed tray Narrow Platform 3.6 mm (diameter) 13 mm height	BoQ135
135.041	item3734	Impression Coping	Internal conical connection closed tray Regular Platform 3.6 mm (diameter) 13 mm height	BoQ135
135.042	item3735	Impression Coping	Internal conical connection closed tray Narrow Platform 5 mm (diameter) 13 mm height	BoQ135
135.043	item3736	Impression Coping	Internal conical connection closed tray Regular Platform 5 mm (diameter) 13 mm height	BoQ135
135.044	item3737	Impression Coping	Internal conical connection open tray Narrow Platform 3.6 mm (diameter) 10 mm height	BoQ135
135.045	item3738	Impression Coping	Internal conical connection open tray Narrow Platform 3.6	BoQ135

			mm (diameter) 14 mm height	
135.046	item3739	Impression Coping	Internal conical connection open tray Regular Platform 3.6 mm (diameter) 10 mm height	BoQ135
135.047	item3740	Impression Coping	Internal conical connection open tray Regular Platform 3.6 mm (diameter) 14 mm height	BoQ135
135.048	item3741	Impression Coping	Internal conical connection open tray Narrow Platform 5 mm (diameter) 10 mm height	BoQ135
135.049	item3742	Impression Coping	Internal conical connection open tray Narrow Platform 5 mm (diameter) 14 mm height	BoQ135
135.050	item3743	Impression Coping	Internal conical connection open tray Regular Platform 5 mm (diameter) 10 mm height	BoQ135
135.051	item3744	Impression Coping	Internal conical connection open tray Regular Platform 5 mm (diameter) 14 mm height	BoQ135
135.052	item3745	Cover Screw	Internal conical connection Narrow Platform	BoQ135
135.053	item3746	Cover Screw	Internal conical connection Regular Platform	BoQ135
135.054	item3747	Cover Screw	Internal conical connection Wide Platform	BoQ135
135.055	item3748	Analogue/Replica	Internal conical connection Narrow Platform	BoQ135

135.056	item3749	Analogue/Replica	Internal conical connection Regular Platform	BoQ135
135.057	item3750	Analogue/Replica	Internal conical connection Wide Platform	BoQ135
135.058	item3751	Multiunit-abutment Straight	Internal conical connection Narrow Platform 1.5 mm	BoQ135
135.059	item3752	Multiunit-abutment Straight	Internal conical connection Narrow Platform 2.5 mm	BoQ135
135.060	item3753	Multiunit-abutment Straight	Internal conical connection Narrow Platform 3.5 mm	BoQ135
135.061	item3754	Multiunit-abutment Straight	Internal conical connection Regular Platform 1.5 mm	BoQ135
135.062	item3755	Multiunit-abutment Straight	Internal conical connection Regular Platform 2.5 mm	BoQ135
135.063	item3756	Multiunit-abutment Straight	Internal conical connection Regular Platform 3.5 mm	BoQ135
135.064	item3757	Multiunit-abutment 17 degree	Internal conical connection Narrow Platform 2.5 mm	BoQ135
135.065	item3758	Multiunit-abutment 17 degree	Internal conical connection Narrow Platform 3.5 mm	BoQ135
135.066	item3759	Multiunit-abutment 17 degree	Internal conical connection Regular Platform 2.5 mm	BoQ135
135.067	item3760	Multiunit-abutment 17 degree	Internal conical connection Regular Platform 3.5 mm	BoQ135
135.068	item3761	Multiunit-abutment 30 degree	Internal conical connection Narrow Platform 3.5 mm	BoQ135
135.069	item3762	Multiunit-abutment 30 degree	Internal conical connection Narrow Platform 4.5 mm	BoQ135
135.070	item3763	Multiunit-abutment 30 degree	Internal conical connection Regular Platform 3.5 mm	BoQ135

135.071	item3764	Multiunit-abutment 30 degree	Internal conical connection Regular Platform 4.5 mm	BoQ135
135.072	item3765	Dental Implant Surgery Kit	For Internal conical connection dental implant	BoQ135
135.073	item3766	Dental Implant & Abutment Retrieval Kit	Dental Implant & Abutment Retrieval Kit	BoQ135
136		CONSERVATIVE DENTISTRY AND ENDODONTICS		
136.001	item3767	RVG SLEEVES	500 Pieces Packet.	BoQ136
136.002	item3768	DISPOSABLE DIAGONSTIC SET(MOUTH MIRROR, TWEEZER,EXPLORER)	Classical	BoQ136
136.003	item3769	ENDO ICE	Cold Spray (-50 Degree C)	BoQ136
136.004	item3770	GUTTA PERCHA STICKS	30 Gm	BoQ136
136.005	item3771	DIAMOND BURS	TC-21, TC-21F,TC-11,SI-46,EX-11,WR-13,EX-21,TR-15,TR-24, FO-11, FO-25 SIZE ROUND BURS	BoQ136
136.006	item3772	DIAMOND BURS	DEPTH CUTTING BUR	BoQ136
136.007	item3773	DIAMOND BURS	BR 40 SIZE ROUND BURS	BoQ136
136.008	item3774	DIAMOND BURS	BR 41 SIZE ROUND BURS	BoQ136
136.009	item3775	DIAMOND BURS	ZIRCONIA CUTTING BUR	BoQ136
136.010	item3776	CARBIDE BURS	FG 2 SIZE ROUND BURS	BoQ136
136.011	item3777	CARBIDE BURS	FG 4 SIZE ROUND BURS	BoQ136
136.012	item3778	CARBIDE BURS	FG 6 SIZE ROUND BURS	BoQ136
136.013	item3779	CARBIDE BURS	METAL CUTTING BURS	BoQ136
136.014	item3780	CARBIDE BURS	FG 245 FG 169L	BoQ136
136.015	item3781	ENDO ACCESS BUR	SIZE 1	BoQ136
136.016	item3782	ENDO ACCESS BUR	SIZE 2	BoQ136
136.017	item3783	ENDO ACCESS BUR	SIZE 3	BoQ136

136.018	item3784	ENDO Z BUR	TUNGUSTEN C, BURS ENDO-Z FG	BoQ136
136.019	item3785	MESSINGER BURS	Diamond Burs	BoQ136
136.020	item3786	MTA APPLICATOR GUN	0.8mm tip Size	BoQ136
136.021	item3787	SIDE VENT NEEDLE (30 GAUGE)	30 Gauge of 50 piece Box	BoQ136
136.022	item3788	G P SOLVENT	RESIN BASED	BoQ136
136.023	item3789	G P SOLVENT	EUGENOL BASED	BoQ136
136.024	item3790	METAPEX	2 gram Syringe.	BoQ136
136.025	item3791	MYLAR MATRIX STRIP	1 Pack	BoQ136
136.026	item3792	GATES GLIDDEN DRILLS	ASS 1-6 ,BOX OF 6 28MM 32MM 38MM	BoQ136
136.027	item3793	PESSO REAMER	ASS 1-6 ,BOX OF 6 (28MM,32MM,38MM)	BoQ136
136.028	item3794	K-FILE	K –FILE 21/25/31MM 006	BoQ136
136.029	item3795	K-FILE	K –FILE 21/25/31MM 008	BoQ136
136.030	item3796	K-FILE	K –FILE 21/25/31MM 010	BoQ136
136.031	item3797	K-FILE	K –FILE 21/25/31MM 015	BoQ136
136.032	item3798	K-FILE	K –FILE 21/25/31MM 020	BoQ136
136.033	item3799	K-FILE	K –FILE 21/25/31MM 025	BoQ136
136.034	item3800	K-FILE	K –FILE 21/25/31MM 030	BoQ136
136.035	item3801	K-FILE	K –FILE 21/25/31MM 040	BoQ136
136.036	item3802	K-FILE	K –FILE 21/25/31MM 045	BoQ136
136.037	item3803	K-FILE	K –FILE 21/25/31MM 050	BoQ136
136.038	item3804	K-FILE	K –FILE 21/25/31MM 055	BoQ136
136.039	item3805	K-FILE	K –FILE 21/25/31MM 060	BoQ136
136.040	item3806	K-FILE	K –FILE 21/25/31MM 070	BoQ136
136.041	item3807	K-FILE	K –FILE 21/25/31MM 080	BoQ136
136.042	item3808	K-FILE	K-FILE ASSORTED 21/25MM #NO.-90-140	BoQ136

136.043	item3809	H-FILE	HEDSTROEM 21/25/31 MM 015	BoQ136
136.044	item3810	H-FILE	HEDSTROEM 21/25/31 MM 020	BoQ136
136.045	item3811	H-FILE	HEDSTROEM 21/25/31 MM 025	BoQ136
136.046	item3812	H-FILE	HEDSTROEM 21/25/31 MM 030	BoQ136
136.047	item3813	H-FILE	HEDSTROEM 21/25/31 MM 035	BoQ136
136.048	item3814	H-FILE	HEDSTROEM 21/25/31 MM 040	BoQ136
136.049	item3815	H-FILE	HEDSTROEM 21/25/31 MM 045	BoQ136
136.050	item3816	H-FILE	HEDSTROEM 21/25/31 MM 050	BoQ136
136.051	item3817	H-FILE	HEDSTROEM 21/25/31 MM 055	BoQ136
136.052	item3818	H-FILE	HEDSTROEM 21/25/31 MM 060	BoQ136
136.053	item3819	H-FILE	HEDSTROEM 21/25/31 MM 070	BoQ136
136.054	item3820	H-FILE	HEDSTROEM 21/25/31 MM 080	BoQ136
136.055	item3821	HEAT TREATED ROTARY FILES TAPER 6% , 4%	LENGTH 21/25/31MM	BoQ136
136.056	item3822	HEAT TREATED NITI ROTARY GLIDE PATH FILES	10/4% 21MM 25MM	BoQ136
136.057	item3823	HEAT TREATED NITI ROTARY GLIDE PATH FILES	15/3% 21MM 25MM	BoQ136
136.058	item3824	RETREATMENT FILES	21MM	BoQ136
136.059	item3825	RETREATMENT FILES	31MM	BoQ136
136.060	item3826	PAPER POINT	DIMENSIONS IN ACCORDANCE WITH NO. 164	BoQ136
136.061	item3827	GUTTA PERCHA POINTS	20 NO 4%	BoQ136
136.062	item3828	GUTTA PERCHA POINTS	20 NO 6%	BoQ136
136.063	item3829	GUTTA PERCHA POINTS	25 NO 4%	BoQ136
136.064	item3830	GUTTA PERCHA POINTS	25 NO 6%	BoQ136
136.065	item3831	GUTTA PERCHA POINTS	30 NO 4%	BoQ136
136.066	item3832	GUTTA PERCHA POINTS	30 NO 6%	BoQ136
136.067	item3833	GUTTA PERCHA POINTS	40 NO 4%	BoQ136

136.068	item3834	FINGER PLUGGERS	21 MM (45 – 80) 25 MM (45 -80)	BoQ136
136.069	item3835	SPREADERS	21 MM (45 – 80) 25 MM (45 -80)	BoQ136
136.070	item3836	ENDO - BOX	AUTOCLAVABLE	BoQ136
136.071	item3837	DENTAL MICRO - TORCH	TORCH WITH GAS	BoQ136
136.072	item3838	MTA	1 GM	BoQ136
136.073	item3839	BIOCERAMIC CEMENT	3 gram	BoQ136
136.074	item3840	CANAL BRUSHES	Small Size	BoQ136
136.075	item3841	C+ FILE	ASSORTED PACK	BoQ136
136.076	item3842	ZIRC CRYSTAL HD MIRRORS PACK OF 12	Box of pack of 12	BoQ136
136.077	item3843	GLASS FIBRE POST SYSTEM	SIZE 0.8,SIZE 1, SIZE 2 , SIZE-3	BoQ136
136.078	item3844	METAL POST SYSTEM	ASSORTED KIT	BoQ136
136.079	item3845	TAPER FISSURE BUR	SIZE -701, 702, 703	BoQ136
136.080	item3846	17% EDTA GEL	5 ML GEL	BoQ136
136.081	item3847	CALCIUM SILICATE SEALER	15 GRAMS POWDER 35*0.20 ML LIQUID	BoQ136
136.082	item3848	ZINC OXIDE BASED SEALER	15 gram	BoQ136
136.083	item3849	CALCIUM HYDROXIDE BASED SEALER	12 gram Syringe	BoQ136
136.084	item3850	DEEP MARGIN ELEVATION KIT	Small	BoQ136
136.085	item3851	SODIUM HYPOCHLORIDE 3%	500 ML	BoQ136
136.086	item3852	SODIUM HYPOCHLORIDE 5.25%	500 ML	BoQ136
136.087	item3853	2% CHLORHEXIDINE ROOT IRRIGANT	500 ML	BoQ136
136.088	item3854	17% EDTA LIQUID IRRIGANT	100 ML	BoQ136
136.089	item3855	CALCIUM HYDROXIDE WITH BARIUM SULPHATE	2 gram Syringe	BoQ136
136.090	item3856	BONE SYNTHETIC HA POWDER		BoQ136
136.091	item3857	DISPOSABLE SUCTION TIP	100 piece Packet	BoQ136
136.092	item3858	CARBIDE TAPERED FISSURE BUR	SIZE – 701	BoQ136
136.093	item3859	CARBIDE TAPERED	SIZE – 702	BoQ136

		FISSURE BUR		
136.094	item3860	CARBIDE TAPERED FISSURE BUR	SIZE -703	BoQ136
136.095	item3861	COLLAGEN PLUG	Resorbable Collagen Plug.	BoQ136
136.096	item3862	SECTIONAL MATRIX SYSTEM WITH BANDS	Classical, 1 Packet	BoQ136
136.097	item3863	RUBBER DAM SET	Starter Kit	BoQ136
136.098	item3864	COTTON ROLL	1-1/2 inch X 5/16 inch.	BoQ136
136.099	item3865	COMPOSITE RESTORATIVE NANOHBRIID PACKABLE	ALL SHADES (ENAMEL SHADE & DENTIN SHADE)	BoQ136
136.100	item3866	COMPOSITE (CORE BUILD UP)	SHADE : MEDIUM	BoQ136
136.101	item3867	APPLICATION TIP FOR BONDING AGENT	100 piece packet.	BoQ136
136.102	item3868	BONDING AGENT	5ml	BoQ136
136.103	item3869	ETCHANT	25 ml	BoQ136
136.104	item3870	LIGHT CURE CAVITY LINER	2 gram	BoQ136
136.105	item3871	LIGHT CURE GIC	RESTORATIVE GIC	BoQ136
136.106	item3872	AMALGAM DISPERSED ALLOY POWDER	30 gram	BoQ136
136.107	item3873	MERCURY	30 gram	BoQ136
136.108	item3874	RESIN CEMENT	DUAL CURE	BoQ136
136.109	item3875	GIC LUTING	15 gram	BoQ136
136.110	item3876	GIC RESTORATIVE	15 gram	BoQ136
136.111	item3877	COMPOSITE COMPULES GUN SET	Packet Of 1	BoQ136
136.112	item3878	FLUORIDE VARNISH	5 ML	BoQ136
136.113	item3879	WEDGES CLEAR	1 Packet	BoQ136
136.114	item3880	WEDGES WOODEN	1 Packet	BoQ136
136.115	item3881	COMPOSITE RESTORATIVE KIT	PACK OF 4 SYRINGES WITH ETCHANT, BONDING AGENT AND APPLICATOR TIP	BoQ136
136.116	item3882	COMPOSITE POLISHING SPIRAL DISC	Coarse, Medium, Fine.	BoQ136
136.117	item3883	COMPOSITE POLISHING DISC KIT	Disc and Mandrel.	BoQ136
136.118	item3884	COMPOSITE FINISHING BURS	All Sizes	BoQ136

136.119	item3885	ARTICULATING PAPER	40 micro meter, 100 micro meter, Blue, Red	BoQ136
136.120	item3886	ALGINATE	454 Gram	BoQ136
136.121	item3887	ELASTOMERIC IMPRESSION MATERIAL (LIGHT BODY CONSISTENCY)	Pack of 2 Cartridge (50ml).	BoQ136
136.122	item3888	ELASTOMERIC IMPRESSION MATERIAL (PUTTY CONSISTENCY)	600ml	BoQ136
136.123	item3889	COLD CURE ACRYLIC	LIQUID AND POWDER	BoQ136
136.124	item3890	COLD MOLD SEAL	400ml	BoQ136
136.125	item3891	SOFT LINER DENTURE RELINING MATERIAL	Box of Powder (100mg) + Liquid (97 ml)	BoQ136
136.126	item3892	PLASTIC INSTUMENT TRAY	AUTOCLAVABLE	BoQ136
137		ORTHODONTIC INSTRUMENTS		
137.001	item3893	NITI WIRES	(Upper and lower) 0.014	BoQ137
137.002	item3894	NITI WIRES	(Upper and lower) 0.016	BoQ137
137.003	item3895	NITI WIRES	(Upper and lower) 0.018	BoQ137
137.004	item3896	NITI WIRES	(Upper and lower) 0.016 X 0.022	BoQ137
137.005	item3897	NITI WIRES	(Upper and lower) 0.017 X 0.025	BoQ137
137.006	item3898	NITI WIRES	(Upper and lower) 0.019 X 0.025	BoQ137
137.007	item3899	Beta 3 CNA WIRES	(Upper and lower) 0.016 X 0.022	BoQ137
137.008	item3900	Beta 3 CNA WIRES	(Upper and lower) 0.017X 0.025	BoQ137
137.009	item3901	LINGUAL BUTTONS (BONDABLE) Round base with mesh	Packet of 1 Patient.	BoQ137
137.010	item3902	Elastics	3/16 "& 5/16"	BoQ137
137.011	item3903	Elastics	1/4"& 1/8"	BoQ137
137.012	item3904	BONDABLE LINGUAL SHEATH with hooks	Packet of 1 patient.	BoQ137

137.013	item3905	TRANSBOND PLUS ADHESIVE LIGHT CURE (1 ADHESIVE + 1 ETCHANT + 1 PRIMER)	(1 ADHESIVE + 1 ETCHANT + 1 PRIMER)	BoQ137
137.014	item3906	NITI CLOSED COIL SPRING	6MM, 9 MM, 12 MM	BoQ137
137.015	item3907	ELASTIC SEPARATORS	Pack of 100 Pieces.	BoQ137
137.016	item3908	CRIMPABLE HOOKS	Pack of 10 Pieces.	BoQ137
137.017	item3909	ROUND SPRING HARD WIRE (0.032 INCH)	0.032 INCH	BoQ137
137.018	item3910	ROUND SPRING HARD WIRE (0.036 INCH)	0.036 INCH	BoQ137
137.019	item3911	PROTECTIVE WAX	Pack of 10 Sticks	BoQ137
137.020	item3912	PRE WELDED BUCCAL TUBE BANDS (RIGHT AND LEFT)	1 Packet	BoQ137
137.021	item3913	METAL BRACKETS GEMINI MBT (0.018")	0.018"	BoQ137
138		PROSTODONTIC MATERIALS		
138.001	item3914	DENTAL STONE	1 KG PACKS	BoQ138
138.002	item3915	DIE STONE	1 KG PACK	BoQ138
138.003	item3916	MODELING WAX	12 SHEETS PACK	BoQ138
138.004	item3917	PETROLEUM JELLY	100 gram	BoQ138
138.005	item3918	MIXING PAD	50 piece pack	BoQ138
138.006	item3919	CARVER LACRON (PLAIN)	Small	BoQ138
138.007	item3920	WAX SPATULA	Small	BoQ138
138.008	item3921	WAX KNIFE	Small	BoQ138
138.009	item3922	MIXING SPATULA	Small	BoQ138
138.010	item3923	COLD CURE (RR)	400 gram	BoQ138
138.011	item3924	COTTON HOLDER	small	BoQ138
138.012	item3925	DENTIN (CERAMIC POWDER OF DIFFERENT SHADES)	4 ounce	BoQ138
138.013	item3926	DENTURE POLISH	100 gram	BoQ138
138.014	item3927	TEETH SET	Set of 6, Set of 12	BoQ138
138.015	item3928	K WIRE	19,20,21GAUGE WIRE	BoQ138
138.016	item3929	DIAMOND DISC	Pack of 20	BoQ138
138.017	item3930	ACRYLIC TRIMMER	ALL SIZES (conical, straight ,ped shaped)	BoQ138
138.018	item3931	SHADE GUIDE	Classic	BoQ138

138.019	item3932	G. C. SPATULA	Classic	BoQ138
138.020	item3933	ARTICULATOR	3 pin articulator	BoQ138
138.021	item3934	GLASS SLAB	Small	BoQ138
138.022	item3935	DIPPEN DISH	Small	BoQ138
138.023	item3936	HOT PLATE	Small	BoQ138
138.024	item3937	SAND PAPER MANDRIL	All Sizes	BoQ138
138.025	item3938	PROBE S/E & D/E	All Sizes	BoQ138
138.026	item3939	PUMICE	3 kg Powder	BoQ138
138.027	item3940	WOOL FELT POLISHING BUFFING WHEELS BRUSHES BURS	Small & Medium Size	BoQ138
138.028	item3941	WAX CARVING INSTRUMENTS	Classical	BoQ138
138.029	item3942	DENTAL LAB EQUIPMENTS- WAX CARVING TOOLS SET	One	BoQ138
138.030	item3943	GINGIVAL RETRACTION CORD	Non serreted.	BoQ138
138.031	item3944	DENTAL FLOSS	50 cm, 15 cm.	BoQ138