Technopole Bordeaux Montesquieu
Allée François Magendie
33650 Martillac
Tél : +33 557 995 555 – Fax : +33 557 995 700

Packaging :

Implants undergo a primary and secondary packaging accomplished by a subcontractor in accordance with the book of specifications.
We can notice that the primary packaging components ensure the sterile barrier whereas the secondary packaging components contribute to the protection of the product and its primary packaging.

Sterilization :

The sterilization applied is a radiation sterilization with a sterilization dose of 25 kGy substantiated by the method VDmax in accordance with ISO 11137-2.
All JAZZ SYSTEMS implants are sterile.

Material description :

JAZZ SYSTEMS implants are made of titanium alloy Ti6Al4V compliant with ISO 5832-3 "Implants for surgery. Metallic materials. Part 3 : wrought titanium 6-aluminium 4-vanadium alloy" and a polyester braid.

3.1. p.d. atitikimas:"Pagamintas iš titano lydinio"

JAZZ SYSTEMS Lock implants are made of titanium alloy Ti6Al4V compliant with ISO 5832-3 "Implants for surgery. Metallic materials. Part 3 : wrought titanium 6-aluminium 4-vanadium alloy" and PEEK Optima LT1 – Invibio see ASTM F 2026 "Standard specification for Polyetheretherketone (PEEK) Polymers for surgical Implant Applications" and a polyester braid.

Some of JAZZ SYSTEMS rods are made of cobalt-chromium alloy compliant with ISO 5832-12 "Implants for surgery – Metallic materials – Part 12 : wrought cobalt-chrominium-molybdenum alloy".

REFERENCE	DESIGNATION	COMPONENTS	MATERLIAL
150150	JAZZ SYSTEMS – Multi purpose 5.5mm Titanium Spine Connector – Open Braid	150153 Connector	Ti6Al4V (ISO 5832-3)
		150151 Screw	Ti6Al4V (ISO 5832-3)
		150154 Open Braid Flat	Polyester Band
		Connector braid blade 100mm	Inox 304L
		Connector braid buckle	Ti6Al4V (ISO 5832-3)
150152	JAZZ – Multi-purpose 5.5mm Titanium Spine Connector – Loop Braid.	150153 Connector	Ti6Al4V (ISO 5832-3)
		150151 Screw	Ti6Al4V (ISO 5832-3)
		150155 Closed Braid Flat	Polyester Band
		Connector braid blade 100mm	Inox 304L
150158	JAZZ – Open Braid V2	151158 Open braid V2 Flat	Polyester Band
		Connector braid blade 100mm	Inox 304L
		Connector braid buckle V2	Ti6Al4V (ISO 5832-3)
150200		151200 Connector 3.5mm	Ti6Al4V (ISO 5832-3)

Technopole Bordeaux Montesquieu
Allée François Magendie
33650 Martillac
Tél : +33 557 995 555 – Fax : +33 557 995 700

	JAZZ – 3.5mm Connector Kit	150151 Screw 3.5mm	Ti6Al4V (ISO 5832-3)
150202	JAZZ – 4mm Connector Kit	151202 Connector 4mm	Ti6Al4V (ISO 5832-3)
		150151 Screw 4mm	Ti6Al4V (ISO 5832-3)
150204	JAZZ – 4.5mm Connector Kit	151204 Connector 4.5mm	Ti6Al4V (ISO 5832-3)
		150151 Screw 4.5mm	Ti6Al4V (ISO 5832-3)
150206	JAZZ – 4.75mm Connector Kit	151206 Connector 4.75mm	Ti6Al4V (ISO 5832-3)
		150151 Screw 4.75mm	Ti6Al4V (ISO 5832-3)
150208	JAZZ – 5.5mm Connector Kit	150153 Connector 5.5mm	Ti6Al4V (ISO 5832-3)
		150151 Screw 5.5mm	Ti6Al4V (ISO 5832-3)
150210	JAZZ – 6mm Connector Kit	151210 Connector 6.0mm	Ti6Al4V (ISO 5832-3)
		150151 Screw 6.0mm	Ti6Al4V (ISO 5832-3)
150700	JAZZ Lock	151700 Locking Base 6x9x9mm	Ti6Al4V (ISO 5832-3)
		151701 Locking Insert	PEEK Optima LT1 (ASTM F2026)
150710	JAZZ Claw – Connector	151710 Offset connector	Ti6Al4V (ISO 5832-3)
		151719 Screw 4.0mm	Ti6Al4V (ISO 5832-3)
		151024 Screw blocker	Ti6Al4V (ISO 5832-3)
150711	JAZZ Claw – Hook Right	151711 Hook Right	Ti6Al4V (ISO 5832-3)
		151024 Screw blocker	Ti6Al4V (ISO 5832-3)
150712	JAZZ Claw – Hook Left	151712 Hook Left	Ti6Al4V (ISO 5832-3)
		151024 Screw blocker	Ti6Al4V (ISO 5832-3)
150713	JAZZ Claw – Hook Right Large	151713 Hook Right large	Ti6Al4V (ISO 5832-3)
		151024 Screw blocker	Ti6Al4V (ISO 5832-3)
150714	JAZZ Claw – Hook Left Large	151714 Hook Left large	Ti6Al4V (ISO 5832-3)
		151024 Screw blocker	Ti6Al4V (ISO 5832-3)
150715	JAZZ Claw – Straight Rod Dia 4/5.5 L70	NA	Ti6Al4V (ISO 5832-3)
150716	JAZZ Claw – Straight Rod Dia 4/5.5 L70 - CoCr	NA	CrCo (ISO 5832 – 12)
150717	JAZZ Claw – Pre-bent Rod Dia 4/5.5 L70	NA	Ti6Al4V (ISO 5832-3)
150718	JAZZ Claw – Pre-bent Rod Dia 4/5.5 L70 - CoCr	NA	CrCo (ISO 5832 – 12)
150721	JAZZ Frame – T-Bar – Dia. 5.5/6.0 – L25	NA	Ti6Al4V (ISO 5832-3)
150722	JAZZ Frame – T-Bar – Dia. 5.5/6.0 – L30	NA	Ti6Al4V (ISO 5832-3)
150723	JAZZ Frame – T-Bar – Dia. 5.5/6.0 – L35	NA	Ti6Al4V (ISO 5832-3)
150724	JAZZ Frame – T-Bar – Dia. 6.35 – L25	NA	Ti6Al4V (ISO 5832-3)
150725	JAZZ Frame – T-Bar – Dia. 6.35 – L30	NA	Ti6Al4V (ISO 5832-3)

Technopole Bordeaux Montesquieu
Allée François Magendie
33650 Martillac
Tél : +33 557 995 555 – Fax : +33 557 995 700

150726	JAZZ Frame – Straight Rod L 500	NA	Ti6Al4V (ISO 5832-3)
150750	JAZZ Frame – Straight Rod L 500	NA	Ti6Al4V (ISO 5832-3)
150751	JAZZ Frame – Straight Rod L 600	NA	Ti6Al4V (ISO 5832-3)
150752	JAZZ Frame – Straight Rod L 500 CoCr	NA	CrCo (ISO 5832 – 12)
150753	JAZZ Frame– Straight Rod L 600 CoCr	NA	CrCo (ISO 5832 – 12)
150754	JAZZ Frame– Straight Rod Dia.6.0 L 500	NA	Ti6Al4V (ISO 5832-3)
150755	JAZZ Frame– Straight Rod Dia.6.0 L 600	NA	Ti6Al4V (ISO 5832-3)
150741	JAZZ Standalone	3.5 Connector+	Ti6Al4V (ISO 5832-3)
		Screw for 3.5mm conector+	Ti6Al4V (ISO 5832-3)
		3.5mm standalone Rod	Ti6Al4V (ISO 5832-3)
150154	JAZZ Open braid only	JAZZ, band Flat	Polyester Band
		Connector braid blade 100mm	Inox 304L
		Connector braid buckle	Ti6Al4V (ISO 5832-3)
150156	JAZZ Open braid only	152157 JAZZ Passer Band Flat	Polyester Band
		Connector braid blade 100mm	Inox 304L
		JAZZ Band flat buckle	Ti6Al4V (ISO 5832-3)
150256	JAZZ Evo – 5 mm Connector Kit	151256 Connector	Ti6Al4V (ISO 5832-3)
		151257 Screw	Ti6Al4V (ISO 5832-3)
150258	JAZZ Evo – 5.5 mm Connector Kit	151258 Connector	Ti6Al4V (ISO 5832-3)
		151259 Screw	Ti6Al4V (ISO 5832-3)
150260	JAZZ Evo – 6 mm Connector Kit	151260 Connector	Ti6Al4V (ISO 5832-3)
		151261 Screw	Ti6Al4V (ISO 5832-3)
150690	JAZZ Cap SP – H10	Cap SP Locking Base	Ti6Al4V (ISO 5832-3)
		JAZZ Cap SP	Ti6Al4V (ISO 5832-3)
		151701 Locking insert	PEEK Optima LT1 (ASTM F2026)
150692	JAZZ Cap SP – H12	Cap SP Locking Base	Ti6Al4V (ISO 5832-3)
		JAZZ Cap SP	Ti6Al4V (ISO 5832-3)
		151701 Locking insert	PEEK Optima LT1 (ASTM F2026)
150694	JAZZ Cap SP – H14	Cap SP Locking Base	Ti6Al4V (ISO 5832-3)
		JAZZ Cap SP	Ti6Al4V (ISO 5832-3)
		151701 Locking insert	PEEK Optima LT1 (ASTM F2026)

Technopole Bordeaux Montesquieu
Allée François Magendie
33650 Martillac
Tél : +33 557 995 555 – Fax : +33 557 995 700

550337	JAZZ Claw – Hook Trial Right	Hook Trial Right w screw 20mm	Ti6Al4V (ISO 5832-3)
550338	JAZZ Claw – Hook Trial Left	Hook Trial Left w screw 20mm	Ti6Al4V (ISO 5832-3)
550339	JAZZ Claw – Hook Trial Right Large	Hook Trial Right w screw 30mm	Ti6Al4V (ISO 5832-3)
550340	JAZZ Claw – Hook Trial Left Large	Hook Trial Left w screw 30mm	Ti6Al4V (ISO 5832-3)