

To protect the privacy of customers or suppliers of Salamander Jewelry.
We erased their address from this document.

CERTIFICATE OF STERILIZATION

PRODUCT : **ORDER NO.2099540**

CUSTOMER : Salamander Jewelry Co..ltd

CERT. NO :CM 061 /15

DATE : 10- 4 -2558

We here by certify that following products were sterilized by E.O.at
CITY MEDICAL SUPPLY. The result of sterilization by biological indicator are passed

CODE	Iteme	Color	LOT.NO	TOTAL QUANTITY	STERILIZED	SPECIFICATION		RESULT		
					DATE	CHEMICAL TESTED	BIOLOGICAL TESTED	CHEMICAL TESTED	BIOLOGICAL TESTED	
Z-XLB1-1.6-12.0-3	STERILE BIOFLEX LABRET WITH STEEL BALL			30						
Z-XLB1-1.6-12.0-4	STERILE BIOFLEX LABRET WITH STEEL BALL			40						
Z-XLB3-1.6-12.0-4	STERILE BIOFLEX LABRET WITH TITANIUM BALL			10						
Z-XMBN1-1.2-10.0-3	STERILE BIOFLEX MICRO CURVED BARBELL WITH STEEL BALLS		LOT-0059	125	8 Apr 15	Positive	Negative	Positive	Negative	Pass
Z-XMLB1-1.2-10.0-3	STERILE BIOFLEX MICRO LABRET WITH STEEL BALL			250						
Z-XMLB3-1.2-8.0-3	STERILE BIOFLEX MICRO LABRET WITH TITANIUM BALL			90						
Z-BC-1.2-8.0-4	STERILE SURGICAL STEEL BCR			250						
Z-JNO-0.8-6.5-2.35-CR	STERILE SURGICAL STEEL JEWELLED CURVED NOSE STUD	CR		218						
Z-MLB-1.2-10.0-3	STERILIZED SURGICAL STEEL MICRO LABRET			358						
Z-TBC-1.2-8.0-4	STERILE TITANIUM BALL CLOSURE RING			50						
Z-TMLB-1.2-9.0-3	STERILE TITANIUM MICRO LABRET			148						
Z-XMBN1-1.2-10.0-3	STERILE BIOFLEX MICRO CURVED BARBELL WITH STEEL BALLS			31						
Z-LB-1.6-8.0-3	STERILE SURGICAL STEEL LABRET			80						
Z-LB-1.6-8.0-4	STERILE SURGICAL STEEL LABRET			60						
Z-TFLTU-4.0	STERILE TITANIUM SINGLE FLARED TUBE			35						
Z-TFLTU-6.0	STERILE TITANIUM SINGLE FLARED TUBE			40						
Z-TBC-1.2-8.0-4	STERILE TITANIUM BALL CLOSURE RING			59						
Z-TBL-1.6-16.0-5	STERILIZED TITANIUM BARBELL			50						
Z-BL-1.6-38.0-4	STERILE SURGICAL STEEL BARBELL			100						
Z-BL-1.6-38.0-4	STERILE SURGICAL STEEL BARBELL			100						

To protect the privacy of customers or suppliers of Salamander Jewelry.
We erased their address from this document.