

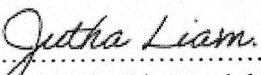
Report Test

M/C: Henan Sanqiang Medical Equipment Liability Co. Ltd
 Model: SQ-H220
 Serial No: HNSQ2020050063

LOT No: 001179
 Date: 07 April 2026

Determination of Sterilization Operation Specification

Item Detail	Specification	Setting	Result
Chamber Setting Temperature	40.0-55.5 °C	45.0 °C	
Vacuum pressure	40-60 kPa	60 kPa	
Vacuum Time	50-60 min	60 min	
Humidification			
Humidity	50.0-90.0%	20.2 %	
Sterilization			
Sterilization Temperature	40.0-55.5 °C	43.5 °C	
Gas Injection			
Final pressure	0-10 kPa	4 kPa	
Final temperature of vaporizer	40.0-55.5 °C	44.8 °C	
Exposure			
Temperature at start point of Exposure time period	40.0-55.5 °C	43.3 °C	
Temperature at finish point of Exposure time period	40.0-55.5 °C	46.0 °C	
Exposure Time	120-240 min	180 min	
Exhaust			
Exhaust Time	60-80 min	75 min	
First Vacuum pressure	0-2 kPa	1.5 kPa	
Second Vacuum pressure	0-2 kPa	1.5 kPa	
Third Vacuum pressure	0-2 kPa	1.5 kPa	
Fourth Vacuum pressure	0-2 kPa	1.5 kPa	
Fifth Vacuum pressure	0-2 kPa	1.5 kPa	
Storage			
Storage Time	≥ 48 hour	≥ 48 hour	
Chemical Test			
EO sterilization temperature 40-55°C, Time Sterilization by EO 3hours	Blue	Red	Pass
Biological Test			
EZ Test Biological Indicator	Green	Green	Pass


 (.....)
 Mr. Jutha Liammukda
 Research and Development Engineer



			LOT	Qty	BOX	TOTAL / PCS
1	Z-TMLBJ-1.2-12.0-3-HP-CR	TITANIUM GRADE 23 LABRET FLAT BACK SINGLE GEM BALL END	219820			50
1	Z-TMLBJ-1.2-10.0-3-HP-CR	TITANIUM GRADE 23 LABRET FLAT BACK SINGLE GEM BALL END	219900			100
1	Z-TBNDJ-1.6-12.0-5.8-HP-CR	STERILE TITANIUM DOUBLE JEWELED NAVEL BANANA	219902			50
36	Z-OPSESI-2.5-CR	STERILE GOLD PVD COATED SURGICAL STEEL ROUND PRONG SET JEWELED EAR STUDS PAIR	219937			2
37	Z-TBNDJ-1.6-10.0-5.8-HP-SA	STERILE TITANIUM DOUBLE JEWELED NAVEL BANANA				3
38	Z-TBNDJ-CH1.6-12.0-5.8-HP-CR	STERILE TITANIUM DOUBLE VALUE JEWELED NAVEL BANANA				15
1	Z-TFSTJD-1.6-10.0-4-HP-CR	STERILE FLAT INTERNALLY THREADED TITANIUM SURFACE BARBELL WITH FLAT JEWELED DISCS	219947			10
2	Z-TFSTJD-1.6-13.0-4-HP-CR	STERILE FLAT INTERNALLY THREADED TITANIUM SURFACE BARBELL WITH FLAT JEWELED DISCS	219899			6
1	Z-14PFIN-PIN-1.0-0.0-2.5-B	STERILE 14K YELLOW GOLD THREADLESS LABRET PIN				1
2	Z-14SQC27-0.46-4-5-2	STERILE 14K YELLOW GOLD ATTACHMENT TITANIUM THREADLESS PIN				1
3	Z-14S313-0.46-4-5-2-AQ	STERILE 14K YELLOW GOLD TOP WITH TITANIUM THREADLESS PIN PRONG SET ROUND GEM				1
4	Z-14S313-0.46-4-5-6Z	STERILE 14K YELLOW GOLD ATTACHMENT WITH TITANIUM THREADLESS PIN TRINITY THREE GEM CLUSTER				1
3	THD-Z-BKIMILBJ-1.2-3.0-3-CR	STERILE BLACK PVD COATED SURGICAL STEEL INTERNALLY THREADED PREMIUM CRYSTAL JEWELED MICRO LABRET	2571013			100
30	THD-Z-INSCJ06-1.2-5-A6	STERILE SURGICAL STEEL JEWELED MICRO ATTACHMENT FOR 1.2MM INTERNALLY THREADED PINS - FLOWER				100
5	Z-SCES1239	STEL SURGICAL STEEL STUD EARRINGS POLISHED DOMED TEARDROP DESIGN	257121			10
1	ZSNEEDLES-1.6-46-0	STERILIZED STAINLESS STEEL NEEDLE				1832
2	THD-Z-BKMCB-1.2-10.0-3	STERILE BLACK PVD COATED SURGICAL STEEL MICRO CIRCULAR BARBELL	2574302			200
1	TDI-Z-TMBL-1.6-10.0-5	STERILE TITANIUM INTERNALLY THREADED BARBELL FOR TDI	2574439			100
3	PT-Z-GPTBL-1.6-14.0-5	STERILE GOLD PVD COATED TITANIUM BARBELL	2577289			50
4	PT-Z-GPTBL-1.6-16.0-5	STERILE GOLD PVD COATED TITANIUM BARBELL				100
11	PT-Z-TIMBL-1.2-3.0-3-HP	STERILE TITANIUM INTERNALLY THREADED MICRO LABRET FOR PTIT ROC				300
14	PT-Z-TMLB-1.2-10.0-3	STERILE TITANIUM MICRO LABRET FOR PTIT ROC				200
15	PT-Z-TMLB-1.2-0.0-3	STERILE TITANIUM MICRO LABRET FOR PTIT ROC				150
18	PT-Z10-TMCB-1.2-10.0-3	STERILE TITANIUM MICRO CIRCULAR BARBELL FOR PTIT ROC			SET/50	500
19	PT-Z10-TMCB-1.2-3.0-3	STERILE TITANIUM MICRO CIRCULAR BARBELL FOR PTIT ROC			SET/50	500
2	TDI-Z-TMBN-1.6-12.0-4	STERILE TITANIUM INTERNALLY THREADED CURVED BARBELL FOR TDI	2577423			50
3	SV-STERILIZE	SERVICE STERILE	2577373			4
2	SV-STERILIZE	SERVICE STERILE	2578076			2
1	SV-STERILIZE	SERVICE STERILE	2578194			76
1	SV-STERILIZE	SERVICE STERILE	2578139			1
						4515

Sterilization:
Temperature: 44.8°C
Humidity: 20.18%
Pressure: -0.86Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:40

Add FO gas:
Temperature: 44.8°C
Humidity: 20.18%
Pressure: -1.06Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:40

Evacuation:
Temperature: 41.3°C
Humidity: 20.18%
Pressure: -0.86Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:40

Keeping temp:
Temperature: 40.2°C
Humidity: 20.18%
Pressure: -1.06Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:35

Keep pressure qualified:
Temperature: 41.3°C
Humidity: 20.18%
Pressure: -0.86Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:35

Evacuation:
Temperature: 41.3°C
Humidity: 20.18%
Pressure: -0.86Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:35

Heat up:
Temperature: 41.3°C
Humidity: 20.18%
Pressure: -0.86Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:35

Setting:
Temperature: 45.0°C
Humidity: 20.18%
Pressure: -0.86Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:40

07/04/26
Lot 1179

Air replacement:
Temperature: 45.7°C
Humidity: 20.18%
Pressure: -1.06Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:10

Air replacement:
Temperature: 45.7°C
Humidity: 20.18%
Pressure: -1.06Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:10

Air replacement:
Temperature: 45.0°C
Humidity: 20.18%
Pressure: -1.06Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:10

Air replacement:
Temperature: 45.7°C
Humidity: 20.18%
Pressure: -1.06Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:10

Air replacement:
Temperature: 45.0°C
Humidity: 20.18%
Pressure: -1.06Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:10

Sterilization:
Temperature: 44.5°C
Humidity: 20.18%
Pressure: -0.86Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:41

Sterilization:
Temperature: 44.8°C
Humidity: 20.18%
Pressure: -0.86Pa
Sterilization time: 24hr
Air replace rounds: 5
round time: 15min
2026-4-7 13:42