

Foshan Flying Medical Products Co., Ltd

CERTIFICATE OF STERILIZATION ANALYSIS

Manufacturer		Sleek Brows Ltd., for Everlasting Brows	Product Des	cription	EVERLASTING BROWS HIGH QUALITY STAINLESS-STEEL MICROBLADING BLADES		
Country of		P.R.China	Expiration Date				
Manufactory					28/03/2026		
Size		20pcs/box	Lot Number		210329		
Item# 1		10CF0.18,10CF0.25,12CF0.18,	Inspection Date		21/03/2021		
1		12CF0.25,14CF0.18,14CF0.25, 3*Shading					
PO#		20210306Z21	Customer Name		Everlasting Brows		
Flying PO#		20210306Z21	QTY		3250boxes		
NO	Test Item	Requirements	Inspection Standard	Inspect Qty.	ed Result	Conclusion	
1	Appearance	Clean, level off, no besmirch, no breakage	S-3	S-3 3250boxes		Pass	
2	Package Size	20pcs/box			Accord	Pass	
3	Box size	20mm*40mm*80mm			Accord	Pass	
4	Shear Streng	eth ≥1N/cm	S-2		Accord	Pass	
5	Unwrap Quali	ty Good and ease to unwrap		3250box	Accord	Pass	
6	Seal	Sealed			Accord	Pass	
7	Printing Quali	ty Good quality good align				Pass	
8	Sterilization			3250box	xes Accord	Pass	
Final	Conclusion	Inspection Passed					

Drafted by Jane Zhang

Date :2021.3.21

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Approved by Jane Zhang **Date** :2021.3.21



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Sterilization Inspection Report

NO :

NO	<u>:</u>										
PO#		20210306Z21		Pro	Product		EVERLASTING BROWS HIGH				
						QUALITY STAINLESS-STEEL					
						MICROBLADING BLADES					
LOT		210329		Item#		10CF0.18,10CF0.25,12CF0.18,1					
						2CF0.25,14CF0.18,14CF0.25,3*					
						Shading					
Sterilization Date		21/03/2021		Size		20pcs/box					
Sterilization Lot		210321005		Amount		3250boxes					
Process Pa	arameter	Summary		Inspection Basis		EN ISO 11737					
Temperature		50 ±2		Humidity		45-80%					
Exposure Time(h)		10h		EO Weight(kg)		61kgs					
Biologocal	Indicato	r Status									
Manufacture		Hangzhou Future		Organism		ATCC 9372					
Lot		21031634		D-value		3.5min					
Population		2.2*10 C.F.U		Test Quantity		10+1 strips					
Incubation	Situation										
Incubation Date		2021-3-21-		Incubation		35±2					
		2021-3-28		Temperature							
Incubation Time		168 /∫\⊠		Medium Name		Soybean Casein Digest Medium					
						大豆- 酪蛋白消化物培养基					
Incubatio	After 24h	After 48h	After '	72h	After 96h	Afte	er 120h	After 144h	After 168h		
n Time											
Observed	(-)	(-)	(-	.)	(—)		(—)	(-)	(—)		
Item									, ,		
Positive	(+)										
Control											
Conclusion : Qualified											
Qualified											



Sterilized by EO,the products comply with ISO 11737 standard(Sterilization of medical devices-Microbiological methods--Part2:Tests of sterility performed in the validation of a sterilization process).

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Note

(—) represent of negative BI,no bacterial growth

(+) represent of negative BI, bacterial growth

Drafted by Jane Zhang

Approved by Jane Zhang Date 2021.3.28

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