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

Certificate No:	#20231118			MIL	L TEST	CERTIFIC	ATE		,	Date:	2023/11/18
Purchasing Company			1		P.I./P.O.No. /			Batch Number HJ20		232043	
Commodity			Material	Condition	Size & Specification		Quantity	Products Standard		Temperature	
Titanium wire, Acid Washing, Annealed						Dia1.8mm x L.		140KGS	ASTM F136		
Titanium wire, Acid Washing, Annealed						Dia2.3mm x L.		180KGS	ASTM F136		
				C	hemical Cor	nposition (WT	. %)				
TI Balance Ref. ASTM		Item	Fe	С	N	Н	0	AL	V	Resi	duals
	Size		0.25Max	0.08 Max.	0.05 Max.	0.012 Max.	0.13 Max.	5.5-6.50	3.5-4.5	Each (≤0.1)	Total (≤0.4)
	Dia1.8mm x L (coil)		0.12	0.040	0.045		0.40	0.04	4.05	-01	-01
	Dia2.3mn	n x L (coil)	0.13	0.012	0.015	0.01	0.10	6.01	4.05	≤0.1	≤0.4
<b>发展的数据数据</b>					Mechani	cal Strength					
I	Tensile Strength			0.2 Yield Strength		Elongation		Reduction of area		. /	1
Inspection Item	(Rm/Mpa)		Rp0.2/Mpa		A(%)		Z(%) min.		1	1	
Requirement		. 860			795		. 10 Min		1		1
Dial.8mm x L (coil)	950			895		17		38		1	1
Dia2.3mm x L (coil)		935			870		16		35		1
					Othe	r Testing					
Testing Item .	esting Item Dimensional Inspection			Surface Measurement		Micro Structure		Surface Contamination Test		Ultrasonic Test	

Hereby certify this product conforms to all specifically listed technical requirements, and other requirements for these specifications. Furthermore, we certify that the above

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stated quantitative results were derived from testing and analysis and are accordance with the reference specification requirements.

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Result