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Certificate No:	#20190624			ΜÍ	LL TEST	CERTIFIC	ATE			Date:	2019-6-24	
Purchasing Company				1		P. 1. /P. 0. No.			Batch Number HJ201910			
Commodity			Material	Condition	Size & Spe	cification	Quantity	Products	Standard	Temperature		
Titanium wire, Acid Washing, Annealed					М	Dial.8mm x L.		60KGS	ASTN	4 F136		
Titanium wire, Acid Washing, Annealed				Gr23		Dia2.3mm x L.		80KGS	ASTM F136		18℃	
Titanium wire, Acid Washing, Annealed				1		Dia2.8mm x L.		120KGS	ASTM	F136		
				CI	nemical Com	position (WT.	%)					
TI Balance Ref. ASTM		Item		C	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)	
	Dial. 8mm x L (c	Dial. 8mm x L (coil)										
	Dia2.3mm x L (c	oil)	0.048	0.026	0.023	0.001	0.05	5, 74	3. 92	≤0.1	≤0.4	
	Dia2.8mm x l. (c	oil)										
					Mechanic	al Strength						
Inspection Item.	Tensile Strength			0.2 Yield Strength		Elongation		Reduction of area		/	/	
	(Rm/Mpa)			Rp0. 2/Mpa		A (%)		Z(%) min.		1	1	
Requirement	860			795		10 Min		1		/	1	
Dia1.8mm x L (coil)	1075			930		22		/		/	1	
Dia2.3mm x L (coil)	1070			925		20		1		1	/	
Dia2.8mm x L (coil)	109	1090			933		21		/		1	
					Other	Testing						
Testing Item	Dimensional Inspection			Surface Measurement		Micro Structure		Surface Contamination		Ultrasonic Test		
Result	ACCEPT	ACCEPTABLE			ACCEPTABLE		ACCEPTABLE		ACCEPTABLE		/	

Hereby certify this product conforms to all specifically listed technical requirements, and other requirements for these specifications. Furthermore, we certify that the above stated quantitative results were derived from testing and analysis and are accordance with the reference specification requirements

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