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MILL TECT CEDTIFICATE

Cortificate No:	= 20191019		MI	LL TEST	CERTIFIC	ATE			Date:	2019-10-19
Purchasing Company			/		P. I. /P. O. No. /			Batch Number ILI2017T0127		
Commodity			Material	Condition	Size & Specification		Quantity	Products Standard		Temperatura
Titanium Round Bar, Annealed Centerless Grinding			Gr23	М	Dia3.5mm x 2000-3000mm		220KGS	ASTM F136		20°C
Titanîum Round Bar, Annealed Centerless Grinding					Dia5mm x 2000-3000mm		290KGS	ASTV	ASTM F136	
			Chen	rical Compos	sition (WT. 9	()				
TI Balance Ref. ASTM	1tem	Fe	С	N	Н	0	AL	, V	Res	iduals
	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
	Dia3.5mm x 2000-3000mm	0.14	0.017	0.029	0.001	0.09	5. 95	4.1	≤0.1	≤0.4
	Dia5mm x 2000-3000mm	0.14								
				Mechanical	Strength					
Inspection Item	Tensile Strength		0.2 Yield Strength		Elongation		Reduction of area		/	/
	(Rm/Mpa)		Rp0.2/Mpa		A (%)		Z(%) min.		1	/
Requirement	860		795		10 Min		25		1	/
Dia3.5mm x 2000-3000mm	985		930		23		38			
Dia5mm x 2000-3000mm	970		925		21		36		/	/
				Other T	esting			COVER TO SECURITY		
Testing Item	Dimensional Inspection		Surface Measurement		Micro Structure		Surface Contamination Test		Ultrasonic Test	
Result	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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