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MILL TEST CERTIFICATE

ertificate No:	#20190603		MI	DE 1001	ODKI II IO				Date:	2019-6-3
Purchasing Company		/		P. I. /P. O. No.			Batch Number 11,1201		190998	
Commodity		Material	Condition	Size & Specification		Quantity	Products Standard		Temperature	
Titanium Round Bar, Annealed Centerless Grinding			Gr23	М	Dia3.5mm x 2000-3000mm		80KGS	ASTM F136		20°C
			Chem	ical Compos	ition (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
	Dia3.5mm x 2000-3000mm	0.11	0.020	0.018	<0.001	0.06	6	4.1	≤0.1	≤0.4
				Mechanical	Strength					
Inspection Item	Tensile Strength		0.2 Yield Strength		Elongation		Reduction of area		/	/
	(Rm/Mpa)		RpO. 2/Mpa		A(%)		Z(%) min.		/	/
Requirement	860		795		10 Miń		25		/	1
DiaS. 5mm x2000-3000mm	976		915		19		46		1	1
				Other To	esting					
Testing Item	Dimensional Inspection		Surface Measurement		Micro Structure		Surface Contamination		Ultrasonic Test	
Result	ACCEPTABLE		ACCEPTABLE		ACCEPTABLE .		ACCEPTABLE		/	
			Access to the second							

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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