Atlas Tube Plymouth 13101 Eckles Road Plymouth Michigan USA 48170 Tel: 734-738-5600 Fax: 734-738-5604



REF.B/L: 81171724 Date: 09/05/2023 Customer: 179

## MATERIAL TEST REPORT

Material: 12.0x6.0x375x40'0"0(2x2).					Materi	ial No:	1200603754000				Made in: Melted and Poured in:			Canada Canada			
Sales Orc	<b>ler:</b> 194	1947672					Purchase Order:		C455004578				Cust Material#: 661200			060037540	
Heat No	С	Mn	Р	S	Si	AI	Cu	Cb	Мо	Ni	Cr	v	Ті	в	Ν	Ca	
713393	0.1	90 0.80	0.016	0.009	0.019	0.037	7 0.052	0.005	0.008	0.046	0.072	0.002	0.002	0.0002	0.0020	0.0002	
Bundle No	2	PCs	Yield	<u>Tensile</u>		Eln.2in		<b>Certification</b>				CE: 0.35					
M20170763	5	4 059785 Psi		0729	72917 Psi 34.0		ASTM A500-21 GRADE B&					С					
leat	MILL		Mill Location		Me	Method Recycled_Content		Post_Consumer		Pre-Cor	Pre-Consumer (Post Industrial)		% Harvested		Within Miles of Location		
713393	STELCO	) 1	Nanticoke,ON		BOF		36.90%		19.80%		14.40%		100%		1000		
Material N	ote:																
Sales Or.	Note:																

Authorized by Quality Assurance:

The results reported on this report represent the actual attributes of the material furnished and indicate full compliance with all applicable specification and contract requirements. CE calculated using the AWS D1.1 method. Steel is purchased fully killed with a fine grain practice. This document is in compliance with the requirements of EN10204 type3.1



