Atlas Tube Alabama
171 Cleage Dr
Birmingham Alabama USA
35217
Tel:
Fax:

Atlas Tube
A DIVISION OF ZEKELMAN INDUSTRIES

REF.B/L: 81128914
Date: 12/27/2022
Customer: 1592

MATERIAL TEST REPORT

Sold To
Superior Supply and Steel
PO Box 2388
SULPHUR LA 70664
USA

Shipped To
Superior Supply and Steel
318 North Cities Service Hwy
SULPHUR LA 70663
USA

Material: 2.0x2.0x250x20'0"0(6x6). **Material No:** 0200202502000-B **Made in:** USA
Melted and Poured in: USA
Sales Order: 1858846 **Purchase Order:** P0237684-11 **Cust Material#:** 982024310

Heat No	C	Mn	P	S	Si	Al	Cu	Cb	Mo	Ni	Cr	V	Ti	B	N	Ca
SM6645	0.190	0.380	0.004	0.002	0.032	0.035	0.130	0.000	0.020	0.060	0.060	0.002	0.001	0.0000	0.0070	0.0020

Bundle No	PCs	Yield	Tensile	Eln.2in	Certification	CE: 0.29
MC00194542	36	067647 Psi	071248 Psi	30.2 %	ASTM A500-21 GRADE B&C	

Heat	MILL	Mill Location	Method	Recycled_Content	Post_Consumer	Pre-Consumer (Post Industrial)	% Harvested	Within Miles of Location
SM6645	NUCOR	Decatur,AL	EAF	53.70%	23.80%	29.90%	86%	500

Material Note:
Sales Or. Note:

Material: 2.0x2.0x250x20'0"0(6x6). **Material No:** 0200202502000-B **Made in:** USA
Melted and Poured in: USA
Sales Order: 1863912 **Purchase Order:** P0237684-11 **Cust Material#:** 982024310

Heat No	C	Mn	P	S	Si	Al	Cu	Cb	Mo	Ni	Cr	V	Ti	B	N	Ca
SM6645	0.190	0.380	0.004	0.002	0.032	0.035	0.130	0.000	0.020	0.060	0.060	0.002	0.001	0.0000	0.0070	0.0020

Bundle No	PCs	Yield	Tensile	Eln.2in	Certification	CE: 0.29
MC00194540	36	067647 Psi	071248 Psi	30.2 %	ASTM A500-21 GRADE B&C	

Heat	MILL	Mill Location	Method	Recycled_Content	Post_Consumer	Pre-Consumer (Post Industrial)	% Harvested	Within Miles of Location
SM6645	NUCOR	Decatur,AL	EAF	53.70%	23.80%	29.90%	86%	500

Material Note:
Sales Or. Note:

Authorized by Quality Assurance: Jason Richard
Jason Richard

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. This document is in compliance with the requirements of EN 10204 type 3.1

Steel Tube Institute OF NORTH AMERICA

Metals Service Center Institute