

CERTIFIED INSPECTION REPORT

Arconic

DAVENPORT


4879 State Street Bettendorf, IA 52722

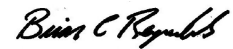
Ship From: RIVERDALE, IA.

We hereby certify that the material covered by this certificate has been inspected with, and has been found to meet the applicable requirements described therein, including any specifications forming a part of the description and that samples representative of the material met the composition limits and had the mechanical properties shown on the face of this sheet.

This test report shall not be reproduced except in full, without the written approval of the Quality Department. No alteration, addition or other change is authorized to be made to this certificate. The recording of false, fictitious, or otherwise fraudulent statements or entries on this certificate by any recipient may be punished as a felony under applicable law.

Per:


 Steven J. Jennings
 Manufacturing Director - Davenport & Satellites


 Brian C. Reynolds
 Quality Assurance Manager

4776999	0			
<u>Ship Date</u>	<u>B.L. No.</u>	<u>Invoice No.</u>	<u>Arconic No.</u>	<u>Item</u>
2023-02-13	12641602	00000	1001356168-2	DP-56168-03-2
<u>P.O. No./Govt Contract No.</u>	<u>Customer</u>		<u>Arconic Item</u>	
0101388	PHOENIX METALS COM		G041194064R01	GB8

Item Description
 0.19 IN TK (+.019 -.019) X 48.0 IN W (+.375 - 0.000) CAT X 226602 (N) A/T 3003-H22 COIL C-102 TREAD SHEET BRIGHT FINISH 226602. ((NOT MARKED)) NO ADDED OIL COIL SIZES: ID 20 IN HORIZONTAL AXIS COIL WGTS: MIN 6000 LB MAX 9000 LB MAX GROSS SKID WGT: 9500 LB QUAN TOL +/- 15 % CQR 0276744 REV 01 CUST REQ 23-01-23 *** W/E 23-01-28 ***

Num	Package Ticket	Lot	Weight	Quantity	UOM	Inspector Clock Numbers
1	345021	698836	6725	1	PC	28160
2	345024	698836	6705	1	PC	28160
3	345028	698836	6510	1	PC	28160
			19940	3		

CQR: 0276744.1 -Specification Limits -----

Temp	Dir	UTS	TYS	EL4D
H22	Longitudinal	KSI	KSI	PCT
		Max		
		Min	17.0	12.0
				7

Chemical Composition	SI	FE	CU	MN	ZN	Other Each	Other Total	Aluminum
Alloy 3003	Max	0.6	0.7	0.20	1.5	0.10	0.05	0.15
Lot: 698836	Min			0.05	1.0			REMAIN

- Mechanical, Physical, Metallography, Quantometer Results -----

Temp	Dir	No->	UTS	TYS	EL4D
H22	Longitudinal	Test	KSI	KSI	PCT
		2	23.4	19.6	14.5

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Lot: 698836 - Mechanical, Physical, Metallograpy, Quantometer Results (cont.) -----
 23.2 19.3 14.2

Cast Number	Chemical	OES	SI	FE	CU	MN	ZN	Other	Each	Other	Total
22M0592021	Actuals		0.3	0.6	0.13	1.1	0.01	< 0.05		< 0.15	

This material was melted in the United States or a Qualifying Country [REF DFARS 225.872.1(a)]; it was manufactured in the United States