

PO203733  
982018500

28pc

We hereby certify that the test results presented here are accurate and conform to the reported grade specification

CMC STEEL ALABAMA  
101 S 50TH STREET  
BIRMINGHAM AL 35212-3525

CERTIFIED MILL TEST REPORT  
For additional copies call  
830-372-8771

*Marcus W. McCluney*  
Marcus W. McCluney - CMC Steel AL  
Quality Assurance Manager



1SERIES-BPS®

HEAT NO.: 1062524 SECTION: CHANNEL 7"x9.8# 20'0" A36/572T1 GRADE: ASTM A36-14/A572-18 Gr 50 Tp1 ROLL DATE: MELT DATE: 04/17/2018 Cert. No.: 82648941 / 0525248834		Superior Supply & Steel Co 318 N Cities Service Hwy Sulphur LA US 70663-5424 3376252300 3376258509		Superior Supply & Steel 4855 Fannett Rd Beaumont TX US 77705-4303 4098404800 4098405151		Delivery#: 82648941 BOL#: 72875029 CUST PO#: P0203733-06 CUST P/N: DLVRY LBS / HEAT: 5488.000 LB DLVRY PCS / HEAT: 28 EA	
S O L D T O S H I P T O		Characteristic Value C 0.13% Mn 0.73% P 0.014% S 0.022% Si 0.18% Cu 0.31% Cr 0.17% Ni 0.14% Mo 0.050% V 0.004% Cb 0.009% Sn 0.013% B 0.0002% Ti 0.001% N 0.0104% Carbon Eq A6 0.32%		Characteristic Value Elongation Gage Lgth test 1 8IN Yield to tensile ratio test 1 0.77 Yield Strength test 2 59.4ksi Tensile Strength test 2 76.3ksi Elongation test 2 24% Elongation Gage Lgth test 2 8IN Yield to tensile ratio test 2 0.78		Characteristic Value Yield Strength test 1 59.2ksi Tensile Strength test 1 77.2ksi Elongation test 1 26%	
The Following is true of the material represented by this MTR: *Material is fully killed *100% melted and rolled in the USA *EN10204:2004 3.1 compliant *Contains no weld repair *Contains no Mercury contamination *Manufactured in accordance with the latest version of the plant quality manual *Meets the "Buy America" requirements of 23 CFR635.410 *Warning: This product can expose you to chemicals which are known to the State of California to cause cancer, birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov							

REMARKS:

ALSO MEETS A709 GR. 36, ASME SA36-08 ADDEND A, M270 GR. 36, A709 GR. 50 TYP 1, A529-50, A992, CAN 44W, CAN 50W