

Sold To: ACEROMEX SA DE CV
 CARRETERA MONTERREY
 LAREDO KM 27
 CIENEGA DE FLORESNL 65550
 MEXICO
 528-18-15-55410

Ship To: TRANSPORTES SERVICIOS C/OPARTY
 INTEGRADOS DE MONTERREY
 CARRETERA A MONCLOVA KM 34
 KS/N EL CARMEN - RULE 11
 BF026 ESCOBEDONL 66050
 MEXICO
 956-72-39-526

Customer P.O.	4500176021	Sales Order	276129.4
Product Group	Merchant Bar Quality	Part Number	5331220024004W0
Grade	A36/A529GR50/CSA44W/50W	Lot #	PL1720262351
Size	5/16x2" Flat	Heat #	PL17202623
Product	5/16x2" Flat 20' A36/A529-50/44W/50W	B.L. Number	U1-568427
Description	A36/A529-50/44W/50W	Load Number	U1-376072
Customer Spec		Customer Part #	

I hereby certify that the material described herein has been manufactured in accordance with the specifications and standards listed above and that it satisfies those requirements.

Roll Date: 4/15/2017 Melt Date: 4/8/2017 Qty Shipped LBS: 44,451 Qty Shipped Pcs: 1,045

ASTM A36/A36M-12, A709/709M-13 GR36, ASME SA36-10 Ed '11 Ad.
 ASME SA36-2010 EDITION-2011 ADDENDA
 ASTM A709/A709M-13 GR 36 [250]

C	Mn	P	S	Si	Cu	Ni	Cr	Mo	V	Cb
0.18%	0.64%	0.008%	0.038%	0.22%	0.22%	0.09%	0.12%	0.024%	0.0167%	0.000%

Yield 1: 53,625psi Tensile 1: 75,910psi Elongation: 24% in 8"(% in 203.3mm)
 Yield 2: 54,636psi Tensile 2: 76,583psi Elongation 21% in 8"(% in 203.3mm)
 Weight Variation 000.0%

Specification Comments: MEETS THE REQUIREMENTS OF: ASTM A36/A36M-14, A529/A529-14 GR50, CSA G40.21-13 GR44W(300W)&GR50W(350W) AASHTO M270/M270M-12 GR36(270), ASME SA36/SA36M-13

Comments: NUCOR - PLYMOUTH IS AN I.S.O. 9001 AND AN A.B.S. CERTIFIED MILL
 CMTR COMPLIES WITH DIN EN 10204 - 3.1

1. ALL MANUFACTURING PROCESSES OF THE STEEL MATERIALS IN THIS PRODUCT, INCLUDING MELTING, CASTING, AND HOT ROLLING HAVE OCCURRED WITHIN THE UNITED STATES. ALL PRODUCTS PRODUCED ARE WELD FREE. MERCURY, IN ANY FORM, HAS NOT BEEN USED IN THE PRODUCTION OR TESTING OF THIS MATERIAL.
 2. PROPOSITION 65 WARNING: THIS PRODUCT CONTAINS A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND/OR BIRTH DEFECTS OR OTHER REPRODUCTIVE HARM. FOR MORE INFORMATION, PLEASE CALL 1-435-458-2300.



Ryan Pennington
 Division Metallurgist