4011A

ASTM A6-09, A36-08, A572-07, A992-06a SPECIFICATIONS Bill To:
FORTACERO S.A. DE C.V.
BLVD CARLOS SALINAS DE GORTAR
KM 8.8 APODACA 00999 **HEAT NO: 11932220** Yield Strength 59.9 58.5 13 Ω 413.0 94 Ħ 403.3 MPa .010 Ъ .017 X X SIZE 10 X 15.3 CHANNELS / C 250 X A36/A57250 79.9 Tensile 79.4 KSI Ship To: 6 FORTACERO R 14701 ATLANTA DR LAREDO 78045 27 S. Strength 547.4 550.9 28 Cu MPa .08 Νj 0.341 Sq In .13 0.348 CrSpecimen TX .031 **™** Order Date:06/20/2011 PO No:4500079344 Mill Order No:3900480 Area CHEMICAL ANALYSIS PHYSICAL PROPERTIES Sq cm Manifest No:2086408 .004 2.25 2.20 Load Remarks .003 21.8 No:1389336 22.9 Elongation .004 Al 40 FT / 12.192 LENGTH Gage Length 8 In a In .015 gN 200 mm CERTIFIED MATERIAL TEST REPORT 200 mm GERDAU AMERISTEEL . 34 CE Dia. Result CHANNELS PRODUCT Bend Test Midlothian, TX 76065 GERDAU AMERISTEEL Midlothian Mill 300 Ward Road (972)775-8241

been applied to each affected bar Portions of this heat were incorrectly stenciled as 22484240. Die Stamped with the correct heat number have

ROA

All manufacturing processes of this product, including electric arc MELTING and continuous CASTING, occurred in the U.S.A. CMTR complies with EN 10204 3.1

specifications and applicable purchaser designated material manufacturer or its sub-contractors, when "I hereby certify that the contents of this report are correct and accurate. applicable, are requirements." in compliance with the requirements All tests and operations performed by this of the material

Signed: Fom L. Harrington: Quality Assurance Manager Date: Aug. 04, 2011 Signed: Notary Public (if applicable)

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Date: