Bill To: SIDERTUL SA DE CV RFC# SID930918KR0 AVENIDA PRESIDENTE MASARYK MEXICO CITY DF

Ship To: 1 SIDERTUL SA DE CV 402 GRAND CENTRAL BLVD MILO DISTRIBUTION CENTER LAREDO

Order Date: 03/17/2011 PO No:4500000580 Mill Order No:3869628 Load No:1388118

Manifest No:2083686

CERTIFIED MATERIAL TEST REPORT GERDAU AMERISTEEL

GERDAU AMERISTEEL

Midlothian Mill 300 Ward Road Midlothian, TX 76065 (972)775-8241

SPECIFICATIONS

11570

W 24 X 84# / W610 X 125

78045

GRADE 992/572-50

TX

US

LENGTH 40 FT / 12.192 M

PRODUCT WF BEAMS

ASTM A6-09, A992-06a, A572-07

HEAT NO: 22595840

CHEMICAL ANALYSIS

C Ρ Mn S Si Cu Νi CrMo Sn V Al Nb CE .08 .94 .028 .040 .23 .39 .12 .16 .033 .010 .002 .003 .022 .31

PHYSICAL PROPERTIES

| Yield Strength | | Tensile Strength | | Specimen Area | | Elongation_ | | | Bend Test | ROA |
|----------------|-------|------------------|-------|---------------|-------|-------------|-------------|--------|-------------|-----|
| KSI | MPa | KSI | MPa | Sq In | Sq cm | % | Gage Length | | Dia. Result | % |
| 55.1 | 379.9 | 73.2 | 504.7 | 1.092 | 7.05 | 25.2 | 8 In | 200 mm | | |
| 56.1 | 386.8 | 73.8 | 508.8 | 1.120 | 7.23 | 24.0 | 8 In | 200 mm | | |

TENSILE TEST RATIOS

YLD/TENS TENS/YLD YLD/TENS TENS/YLD

MΧ

SIZE

.75 1.33 .76 1.32

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

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

Signed: Date: Jul. 21, 2011 Tom L. Harrington: Quality Assurance Manager

Signed:

Notary Public (if applicable)

Date:

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