11/9

95978

California Steel Industries.
14000 San Bernardino Ave
Fontana, California 92335.

# CERTIFIED TEST REPORT

| STOMER ORDER | MO. NUMBER | CERTIFICATION DATE | | TALLY NUMBER |
|---|---|---|---|---|
| CLS-1132 | 01-2690-04 | 02/25/11 | | HS 0230903885 |

INTSEL STEEL

23161 LAKE CENTER DR. #205
LAKE FOREST CA 92630

SHIP TO:
INTSEL STEEL
C/O WAL
WAL
WAL CA 00000

NO
E: WAREHOUSE STOCK

OD: H.R. SHEET PROCESSED COIL (ME) - PRIME

EC: PO-IN CONFORMANCE WITH ASTM-A36-08 CHEMICAL AND TENSILE REQUIREMENTS-.80/1.20MN

/R 1 INSPECTION MILL

| DESCRIPTION | COIL, PIECES OR BUNDLES | HEAT NUMBER | | |
|---|---|---|---|---|
| .2630 x 72.0000 x COIL<br>NOM WE | 1 | M91859 | | |

I certify that the material described herein has been manufactured and tested in accordance with the requirements of the referenced specification, and the test results conform to the specification requirements.

Chief - Laboratory Services

MECHANICAL PROPERTIES — CHEMICAL ANALYSIS — 05:20:41 02/25/11 MM

| HEAT OR LOT NUMBER | SLAB NUMBER | LOC | YIELD KSI | TENSILE STRENGTH KSI | % ELONGATION 8" | % ELONGATION 2" | BEND TEST | C | MN | P | S | SI | CU | NI | CR | MO | AL | V | CB | TI | B | N | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| M91859 | | E | 44.3 | 66.2 | 27 | | | 16 | 1.18 | 015 | 002 | 017 | 00 | 02 | 01 | 00 | 031 | 001 | 000 | 000 | 0000 | 003 | | |
| | | B | 43.1 | 64.7 | 30 | | | | | | | | | | | | | | | | | | | |

Material is RoHS compliant

Manufactured in the U.S. as a "domestic end product" and a "U.S.-made end product" (under the Buy American and Trade Agreements Act).

California Steel Industries
14000 San Bernardino Ave.
Fontana, California 92335

# CERTIFIED TEST REPORT

| CUSTOMER ORDER | MO. NUMBER | CERTIFICATION DATE | | TALLY NUMBER |
|---|---|---|---|---|
| 10461 | 01-1860-03 | 01/11/12 | 168547 | HS 250969523 1/ |

| BILL TO | SHIP TO |
|---|---|
| HARBOR PIPE & STEEL, INC. (GES)<br>DBA GENESIS METALS<br>1495 COLUMBIA AVE, BLDG #10<br>RIVERSIDE CA 92507 | WAL<br>WAL<br>CA |

END USE: WAREHOUSE STOCK - SURFACE CRITICAL

PROD: H.R. SHEET PROCESSED COIL (ME) - PRIME

SPEC: PQ-IN CONFORMANCE WITH ASTM-A36-08 CHEMICAL AND TENSILE REQUIREME NTS

T/R 1 INSPECTION MILL

| DESCRIPTION | COILS, PIECES OR BUNDLES | HEAT NUMBER |
|---|---|---|
| .2430 x 72.0000 x COIL<br>NOM ME | 1 | T49453 |

I certify that the material described herein has been manufactured and tested in accordance with the requirements of the referenced specification, and the test results conform to the specification requirements.

Chief – Laboratory Services

MECHANICAL PROPERTIES / CHEMICAL ANALYSIS 10:09:51 01/11/12 MM

| HEAT OR LOT NUMBER | SLAB NUMBER | LOC | YIELD KSI | TENSILE STRENGTH KSI | % ELONGATION 8" | % ELONGATION 2" | BEND TEST | C | Mn | P | S | Si | Cu | Ni | Cr | Mo | Al | V | Cb | Ti | B | N |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| T49453 | | B | 44.4 | 66.9 | 23 | | | 19 | .77 | 015 | 006 | 014 | 01 | 01 | 01 | 00 | 044 | 001 | 000 | 001 | 0002 | 003 |
| | | B | 41.4 | 63.9 | 26 | | | | | | | | | | | | | | | | | |

Material is RoHS compliant

Manufactured in the U.S. as a "domestic end product" and a "U.S.-made end product" (under the Buy American and Trade Agreements Acts).

Universal PO K17192
Genesis SO 74689
Line 1: 1/4" H.R. 72" X 144"
Heat #: T49453

CSI PTL/0221, 100503