CERTIFIED MILL TEST REPORT

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Date 04/04/08

CUSTOMER'S Order No.: 4400

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ITEM	QUANTITY	LOT NO.	GRADE OR SPECIFICATION NO. CHEMICAL ANALYSIS, PHYSICAL PROPERTIES, REMARKS:
			SA/A105
001	400	57073	2 X2 X 1 3000 A105 TEE T
			C .200 MN 1.040 P .013 S .025 SI .200
			NI .020 CU .070 CO .002 CR .060 MO .010
			V .000 AL .021 NB .014
			CE(LONG FORMULA) = 0.39
			T/S 81000 Y/S 49300 EL 26.00 RA 60.00
			BRINELL HARDNESS1: 159 HARDNESS2: 159
		57014	2 X2 X 1 3000 A105 TEE T
			C .200 MN 1.060 P .007 S .023 SI .220
			NI .020 CU .090 CO .003 CR .040 MO .010
			V .001 AL .018 NB .015
			CE(LONG FORMULA) = 0.39
			T/S 81250 Y/S 49250 EL 29.65 RA 63.00
			BRINELL HARDNESS1: 144 HARDNESS2: 144

1. THE FITTINGS SUPPLIED ARE IN ACCORDANCE WITH PURCHASE ORDER SPECIFICATIONS.
2. CERTIFYING ASTM A105-05 / ASME SA105-04 EDITION.
3. ELONGATION TEST RESULTS ARE OBTAINED USING STANDARD ROUND SPECIMEN, 2 INCH OR 50 MM GAGE LENGTH.
4. THE PRODUCT SUPPLIED WAS INSPECTED IN ACCORDANCE WITH EN 10204:2004 EDITION TYPE 3.1 INSPECTION DOCUMENT. (EUROPEAN STANDARD)
5. THE MATERIAL SUPPLIED MEETS THE REQUIREMENTS OF BOTH NACE MR0103-2005 AND NACE MR0175-2002.

***** END OF CERTIFICATION *****

We certify that the data on this sheet is a true copy taken from our records of material furnished us by the production mill, or as obtained by additional laboratory checks.

by

Cris Boozel

CMTR: REV 1

QUALITY PROCESS MANAGER