



10694 0001 PELLUS MANUFACTURING
 7045 INDUSTRIAL DRIVE
 BOX 208
 COMBER (ON) N0P 1J0

ATTENTION : Chris Peltier

FAX : (519) 687-2205

MILL TEST CERTIFICATE



P.O. BOX 322, L'ORIGNAL, ONTARIO, CANADA M0B 1K0
 TEL.: (613) 675-4871 FAX: (613) 675-5866



NVLAP

Lab Code 200143-0

| P.O. Number | Order Number | Heat Number | Customer Spec. | Spec Rev. No. | Date Rolled | Customer Part No. | Billet Order | Grade | Date Chemical Analysis Performed | | |
|----------------------|--------------|-------------|----------------|---------------|-------------|-------------------|--------------|-------|----------------------------------|------|----------|
| PEL3-035 | 20020074 | A8918B | 1010IQ | | 10-Oct-2007 | | 252858 | 1010 | 08-Oct-2007 | | |
| Heat Analysis | | | | | | | | | | | |
| Spec. Min* | C | Min | P | S | Si | Cu | Ni | Cr | Mo | Sn | Diameter |
| | | .08 | .30 | | | | | | | | 12.50 mm |
| Actual | | .09 | .49 | .008 | .014 | .17 | .20 | .08 | .060 | .023 | .019 |
| Spec. Max* | | .13 | .60 | .040 | .050 | | | | | | |

This is to certify that heat number A8918B is in conformance with the required specifications.

Heat analysis obtained by test methods ASTM E415 and ASTM E1018. Minimum and maximum refer to the required customer specification. This is to certify that the material is in conformance with the required specifications. Radioactive emitters are at background levels.

APPROVED BY:

Wilbur

Supervisor, Chemistry Laboratory and Billet Inspection

ISSUED BY QUALITY ASSURANCE:

Date: 11 Oct 2007

Elain

Specification Clerk

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