Actual

Spec. Max\*



## **MILL TEST CERTIFICATE**



P.O.BOX 322, L'ORIGNAL, ONTARIO, CANADA KOB 1KO TEL.: (613) 675-4671 FAX: (613) 675-6866

Lab Code 200143-0

10694 0002 PELLUS MANUFACTURING

7045 INDUSTRIAL DRIVE **BOX 208** 

COMBER (ON) NOP 1J0

ATTENTION: Chris Peltier

FAX: (519) 687-2205

.029

.017

													Date Rolled 14-Nov-2007			Date Chemical Analysis Performed					26-Apr-2007	
P.O. Number	r Oi	Order Number 20020081			Heat Number A87048			Customer Spec. 1018			Spec Rev. No.		Customer Part No.			Billet Order 252582			Grade 1018		Diameter 11.00 mm	
PEL3-035																						
								_		Heat	Analysi	s										
	С	Mn	Р	S	Si	Cu	Ni	Cr	Mo	Sn												
Spec. Min *	15	60		Annual State of State							I											

This is to certify that heat number A87048 is in conformance with the required specifications.

.008

.050

.20

.20

.10

080

.007

.040

Heat analysis obtained by test methods ASTM E415 and ASTM E1019.

.72

.90

"Minimum and maximum refer to the required customer specification.

This is to certify that the material is in conformance with the required specifications.

Radioactive emissions are at background levels.

.19

.20

APPROVED BY:

Supervisor, Chemistry Laboratory and Billet Inspection

ISSUED BY QUALITY ASSURANCE:

Date: 15 Nov 2007

Specification Clerk