

MILL TEST CERTIFICATE



P.O.BOX 322, L'ORIGNAL, ONTARIO, CANADA K08 1K0 TEL.: (613) 675-4671 FAX: (613) 675-6866



NVLAP

Lab Code 200143-0

10694 0001 PELLUS MANUFACTURING

7045 INDUSTRIAL DRIVE BOX 208

COMBER (ON) NOP 1J0

ATTENTION : Chris Peltier

FAX: (519) 687-2205

Date Rolled 12-Nov-2007 Date Chemical Analysis Performed 08-Nov-2007

															12 1101-2001			Date Officialities May 513 1 Chothics				00-1404-2007		
P.O. Number	01	Order Number			Heat Number			Customer Spec.			Spec Rev. No.			Customer Part No.				Billet Order			Grade		Diameter	
PEL3-035		20020	078	1 /	A89737			1010IQ								254648		1010		13.50 mm				
										Heat	Analy	sis												
	С	Mn	Р	S	Si	Cu	Ni	Cr	Мо	Sn	Al	N	В	٧		_								
Spec. Min *	.08	.30																						
Actual	.10	.48	.010	.002	.18	.17	.09	.160	.023	.012	.003	.0090	.0000	.001										
Spec. Max*	.13	.60	.040	.050																				

This is to certify that heat number A89737 is in conformance with the required specifications.

Radioactive emissions are at background levels.

APPROVED BY :

Supervisor, Chemistry Laboratory and Billet Inspection

ISSUED BY QUALITY ASSURANCE:

Date: 13 Nov 2007

Specification Clerk

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

[&]quot;Minimum and maximum refer to the required customer specification.

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