



10727 0004 PELLUS MANUFACTURING  
 DEBTOR-IN-POSSESSION  
 7045 INDUSTRIAL DRIVE BOX 208  
 COMBER (ON) N0P 1J0

ATTENTION : Bernie Dupuis

FAX : (519) 687-6337

**MILL TEST CERTIFICATE**

**IVACO ROLLING MILLS LP**

P.O. BOX 322, L'ORIGINAL, ONTARIO, CANADA K0B 1K0  
 TEL.: (613) 675-4671 FAX: (613) 675-6666



**NVLAP**  
 Lab Code 200143-0

P.O. Number PEL3-035	Order Number 20021309	Heat Number W10577	Customer Spec. 1008CHQ	Spec Rev. No.	Date Rolled 21-Jun-2008	Customer Part No.	Date Chemical Analysis Performed 19-May-2008	Billet Order 26699B	Grade 1008AK	CHQ	Diameter 17.50 mm
-------------------------	--------------------------	-----------------------	---------------------------	---------------	----------------------------	-------------------	---	------------------------	-----------------	-----	----------------------

**Heat Analysis**

	C	Mn	P	S	Si	Cu	Ni	Cr	Mo	Sh	Al	N
Spec. Min*		.30										
Actual	.06	.35	.003	.002	.06	.05	.07	.070	.003	.001	.037	.0079
Spec. Max*	.10	.50	.040	.050								

This is to certify that heat number W10577 is in conformance with the required specifications.

This report contains analysis data that were produced under subcontract by laboratory Olf Fer et Titane, AZLA certificate number 0429-01.

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

\*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.

APPROVED BY:

*Wiberg*

Supervisor, Chemistry Laboratory and Billet Inspection

ISSUED BY QUALITY ASSURANCE :  
 Date: 22 Aug 2008

*Fadden*

Specification Clerk

This certificate shall not be reproduced except in full, without the written approval of Ivaco Rolling Mills LP, a Heico Company. This certificate is not to be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. NVLAP only covers the chemistry presented within this certificate. All other data is not covered by the NVLAP accreditation.