



AIM TEST REPORT

CUSTOMER : Eastern Foundry Ltd. **DATE :** 11/12/2008
PRODUCT : ZINC
CUST. REF. # : **AIM REF. # :** 0810-173

ELEMENT	RESULT (%)
(Al) ALUMINIUM	0.25
(Cd) CADMIUM	0.066
(Cr) CHROMIUM	<0.01
(Cu) COPPER	0.001
(Fe) IRON	<0.001
(Mg) MAGNESIUM	<0.01
(Mn) MANGANESE	<0.002
(Ni) NICKEL	<0.001
(Pb) LEAD	0.002
(Si) SILICON	0.017
(Sn) TIN	<0.004
(Zn) ZINC	Bal.

TESTING METHOD(S) : Arc Emission Spectroscopy
 Atomic Absorption Spectroscopy
 Inductive Coupled Plasma Atomic Emission Spectroscopy
 Iodometric Titration

This report is subject to the following terms and conditions: 1. This report relates only to the material tested and there is no representation of warranty that it applies to similar substances of materials or the bulk of which the specimen is a part of. 2. The content of this report is for the information of the customer identified above only and it shall not be reprinted or published in whole or in part or disclosed to any other party without the prior written consent of aim inc. 3. Neither aim inc. or any of its employees shall be responsible for any claims, loss or damages arising in consequence of reliance on this report or any defect, error or omission in it as preparation or tests conducted. 4. Specimens will be retained six months from the date of testing and then disposed of unless written instructions require otherwise.

AUTHORIZED BY : Sophie Goudreault

9100, BOUL. HENRI-BOURASSA EAST, MONTREAL, QUEBEC, CANADA H1E 2S4
TELEPHONE: (514) 494-2000 QA: (514)494-5534 FAX QA: (514) 494-8938