

ISO9001:2000 and ISO14001:2004 Registered

SIVACO Ontario

a Division of SIVACO Wire Group L.P.

330 Thomas Street PO Box 220 Ingersoll, Ontario CANADA N5C 3K5

(519) 485-4150 Fax (519) 485-3039

Physical Test Report

WORK ORDER **038005**

LOT NUMBER A91932

SALES ORDER / RLS 021710 / 2 CERT ID / REV 00003053 / 01

SOLD TO

Pioneer Polymers Inc. 14 Industrial Park Rd P.O. Box 148 Tilbury, ON N0P 2L0 Canada Attn: Quality Assurance

CUSTOMER P.C STOCK	CUSTOMER PART			QUANTITY 24,355 lbs			COILS LADING NO 6 00033236			SHIPMENT DATE 09/04/2008	
SPECIFICATION PIQ1018165-04 16.50mm (0.6496") 1018 IQ, Clean/Coat, Clean/Lime, Pioneer Polymers Inc., 7213.99.0030											
CERTIFICATION	I REQUIREMEN	ITS									
			(Chemical (value of 9 =	: n/a)					
C .190	Mn .68	P .006	s .012	si .17	Cu .20	Ni .11		Cr .13	Mo .021	Sn .015	Al .004
.0000	v .003	N .0089									
				Dim	ensional						
TEST UNITS Diameter (inch) in						<u>нідн</u> . 653		<u>LOW</u> .651	<u>AVERAGE</u> 0.653		
				Mechanic	al - Tag De	tail					
	DIAs										
00315307	.653	76739									
00315308 00315309	.653	77635 75545									
00315309	.653	76739									
00315311	.651	76299									
00315312	.653	76441									
				End of C	Certification						

I attest that the results are a true and correct copy of the records prepared and maintained by SIVACO Ontario in compliance with the requirements of the cited specification. Chemistry is as reported by the rod / bar supplier. This test report cannot be reproduced or distributed, except in full, without the written permission of SIVACO Ontario.

Authorized by: Graham Benoit, QA Manager