



November 1, 2010

ENGINEERING LABORATORY TEST REPORT

Send to: Canplas Industries Ltd.
500 Veterans Drive
Barrie ON L4M 4V3
Canada
Attn: Tim Bach

Plant: Canplas Industries Ltd.
31 Patterson Road
Barrie ON L4M 4V3
Canada
Attn: Mrs. Elizabeth Miller

Client #: C0006197

Plant #: C0006199

NSF Job#: J-00091592

Description of Test Sample: Model GI-15 Grease Interceptor (15 gpm)

Sample Received: September 15, 2010 – Submitted in good condition by client

Date of Test: September 15 - October 28, 2010

Location of Test: NSF International, Ann Arbor, MI

Test Protocol: PDI G101-2007 / ASME A112.14.3-2000 Grease Interceptors

Results: **PDI G101-2010** **PASS**
ASME A112.14.3-2000 **FAIL (markings only)**

Report written by **David Orton**
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ou=Engineering Lab, email=orton@nsf.org, c=US
Date: 2010.11.01 10:14:47 -0400
Senior Engineer, Engineering Laboratory

Technical responsibility **Sal Aridi**
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Date: 2010.11.01 15:03:41 -0400
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