TEST REPORT -237

Assured Testing Services

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CLIENT CLIENT

BILL TO: HDW001 OurSupplier ID

Hardwire LLC 1000 Quinn Avenue

Attn:

Pocomoke City MD 21851

USA Supplier Code

Ph: 410-957-3669

SHIP TO: HDW001 OurSupplier ID

Hardwire LLC

1000 Quinn Avenue

Pocomoke City MD 21851

USA Supplier Code

Attn: Ph: 410-957-3669

Part Tost Information

Test Report No: 237

Client Information

Test Entry Date: Tuesday, March 16, 2004

Test Contact Name: John Hammond

Test Remarks: Parts were suspended via beeswax. End of wire was masked

from exposure with beeswax.

Chent Information		Part Test Information							
PART NUMBER PART DESCRIPTION	PO NUMBER	INDATE	OUTDATE	TESTCNT	RETCNT	HO REQ	OURS COMP		CLES COMP
LOT NUMBER	WO-REL#	TEST SPECIFICATION NAME				TEST STATUS			
RECEIVED DATE	OURJOBID	TEST PROCEDURE NAME							
Hardwire Filaments	1010	16-Mar-04	24-Mar-04	4	0	200	200	0	0
Hardwire high-tensile brass						Wires had no red rust after 200 hours of			
Hardwire #3 UV Coat	1010	UNDEFINED exposure.							
16-Mar-04	280	Salt Spray Testing Per ASTM B117-02							

End Of Report

The results stated above relate only to the specific items tested. Information and statements in this report are derived from material, information, and/or specifications furnished by the client and exclude any expressed or implied warranties as to the fitness of material tested or analyzed for any particular purpose or use. This report is confidential property of our client and may not be used for advertising purposes. This report shall not be reproduced except in full, without written approval of this laboratory.

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Sample remnants are retained for a minimum of 30 days following issuance of test results, as which point they will be discarded unless notified in writing by the client.

Page 1 of 1