

TEST REPORT #170903

STANDARD: EN55022

LIMITS AND METHODS OF MEASUREMENT OF RADIO DISTURBANCE CHARACTERISTICS OF INFORMATION TECHNOLOGY EQUIPMENT

EQUIPMENT TESTED:

LARCO DIVISION OF ACROMETAL

MODEL: ULTRASMALL RECEIVER

TEST DATE: 17 SEPTEMBER, 2003

1100 Falcon Avenue Glencoe, MN 55336



Prepared for:

Larco Division of Acrometal 1902 13th Street SE Brainerd, MN 56401

Test agent:

International Certification Services, Inc. 1100 Falcon Avenue

Glencoe, MN 55336 Tele: 320-864-4444 Fax: 320-864-6611

Test location:

International Certification Services, Inc. 1100 Falcon Avenue

Glencoe, MN 55336 Tele: 320-864-4444 Fax: 320-864-6611

Prepared by:

International Certification Services, Inc. 1100 Falcon Avenue Glencoe, MN 55336

International Certification Services represents to the client that testing is done in accordance with standard procedures applicable and that reported test results are accurate within generally accepted commercial ranges of accuracy.

This report only applies to the specific samples tested under stated test conditions. It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical components. International Certification Services shall have no liability for any deductions, inferences or generalizations drawn by the client or others from this report.

This report is the confidential property of the client. As a mutual protection to our clients, the public and ourselves, extracts from the test report shall not be reproduced except in full without our written approval.



1.0 TEST SUMMARY

TEST REPORT: #170903

COMPANY:

Larco Division of Acrometal

AGENT:

International Certification Services, Inc.

PHONE:

+01 (320) 864-4444

TEST DATE:

September 17, 2003

EQUIPMENT UNDER TEST:

Model: UltraSmall Receiver

GENERAL TEST SUMMARY:

The testing was performed at:
International Certification Services, Inc.
1100 Falcon Ave.
Glencoe, MN 55336

VERIFICATION / CERTIFICATION STATUS:

The Larco Division of Acrometal Model: UltraSmall Receiver was found to be in compliance with EN55022 Class B.

MODIFICATIONS NECESSARY FOR COMPLIANCE:

None

TESTED BY:

Steve Wendlandt

WRITTEN BY:

Duane R. Bagdons

