

TÜV SÜD Canada

EMC / EMI Test Report

As per
IEC 61326-1:2012 / EN 61326-1:2013
Emissions (Class B) & Immunity for
Measurement, Control, and Laboratory Use
Electrical Equipment
on the
H.0IL & Sm.0IL
Oil/Water Interface Meter

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Testing produced for



See Appendix A for full client & EUT details.



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Certificate of Compliance

Certificate: 1142629 (LR 106154-1)

Master Contract: 185908

Project: 1726222

Date Issued: 2005/11/16

Issued to: Heron Instruments Inc.
2031 James St
Burlington, ON L7R 1H2
Canada
Attention: Dave Brooks

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by: Jimmy Lu

Authorized by: Patricia Pasemko, Operations Manager

PRODUCTS

CLASS 9098 81 - MISCELLANEOUS - For Hazardous Locations - Certified to US Standards

CLASS 9098 01 - MISCELLANEOUS - For Hazardous Locations

Class I, Groups A,B,C, and D:

Models H.01L and Sm.01L, portable oil/water interface meter, battery operated. Intrinsically Safe when powered by one of the following 9V alkaline batteries: Duracell Part No MN1604, Procell Part No PC1604, or Rayovac Part No A1604. Temperature Code T4.

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.