

Certificate of Compliance

Certificate: 1363131 (LR 28549)

Master Contract: 152564

Project: 1373874 (Edition 2)

Date Issued: January 14, 2003

Issued to: Moore Industries International Inc.
16650 Schoenborn St.
Sepulveda, CA 91343-6196
USA

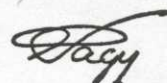
The products listed below are eligible to bear the CSA Mark shown



Issued by:


Patrick Conway C.E.T.
Certification Specialist

Authorized by:


Terry Nagy
Operations Manager

PRODUCTS

CLASS 2252-01 Process Control Equipment

Model HIM "Smart HART Loop Interface and Monitor" Rated input: 27Vdc(max), 190mA(max). Alarm output relays are capable of switching up to 5A (resistive) @ 250Vac. Signal outputs rated at 4-20mA
Ambient Temperature Range: -25°C to 70°C

Note: Model HIM is of open type construction Certified as a component for use only in other equipment where the suitability of the combination is to be determined by the authority having jurisdiction.

APPLICABLE REQUIREMENTS

- C22.2 No. 0 – M91 - General Requirements – Canadian Electrical Code Part II
- C22.2 No. 0.4 – M1982 - Bonding and Grounding of Electrical Equipment (Protective Grounding)
- C22.2 No. 142 – M1987 - Process Control Equipment



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
1363131	September 25, 2002	Original Certification of Model HIM “Smart HART Loop Interface and Monitor”.
1373874	January 14, 2003	Update to 1363131 to include -1PRG option.