



Certificate of Compliance

Certificate: 2043961 (LR 53988)

Master Contract: 151079

Project: 2043961

Date Issued: 2008/07/22

Issued to: Endress + Hauser GmbH + Co. KG
Hauptstrasse 1
Maulburg, Baden-Wurttemberg 79690
Germany
Attention: Mr. Dieter Benz

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



Issued by: Lino Menezes

Authorized by: Akbar Lalani, Product Group
Manager

PRODUCTS

CLASS 2252 05 - PROCESS CONTROL EQUIPMENT

Component, Modulator for (NDT) radiography suppression applied in radiometrical non-contact measurement systems for level, level-limit, density and concentration measurement of liquids and solids. Model FHG65-PbcDe and FHG65-Nbcde. Input rated: 18 – 36 Vdc, 3.2 W; $-40^{\circ}\text{C} \leq T_a \leq 75^{\circ}\text{C}$. Enclosure Type 4/6.

Notes: The unit is to be permanently connected and powered from a power source which is isolated from Mains by Double or Reinforced insulation. The Sync input is signal level. The equipment is marked with symbol 13 for metal enclosure temperatures above 70°C .



Certificate: 2043961 (LR 53988)

Master Contract: 151079

Project: 2043961

Date Issued: 2008/07/22

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 61010-1-04 - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, Part 1: General Requirements



GSA INTERNATIONAL

Supplement to Certificate of Compliance

Certificate: 2043961

Master Contract: 151079

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
2043961	2008/07/22	Original Certification.