Certificate of Compliance

Certificate: 1022153 (LR 29051-47) **Master Contract:** 151025

Project: 70025695 **Date Issued:** June 4, 2015

Issued to: **Carlo Gavazzi Industri A/S**

Over Hadstenvej 40
Hadsten, 8370
Denmark
Attention: Morten Steen Jensen

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.

C US

Jonathan Dusseault

Issued by: Jonathan Dusseault

PRODUCTS

CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus
CLASS 3211 87 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus - Certified to US Standards

Part A: CSA certified Photo Electric Proximity Switches, with cable or plug connection, Models EO 1804 NPA/PPA, ER 1830 NPA/PPA, rated 10-40V dc, 200mA max.; Models EO 1804 TBO/TBC, ER1830 TBO/ TBC, rated 250V ac, 50/60Hz, 500mA max., normal current 500mA, inrush current 5A.

Part B: NRTL/C certified Inductive Proximity Switches, Type EI with cable or plug connection, 'Type 4 x indoor' enclosure metal or polymeric, cylindrical, Models EI 0801, EI0802, EI1202, EI1204, EI1805, EI1808, EI3010 and EI3015 followed by suffixes, rated 10-40V dc, 200mA or 20-250V ac, 500mA, 50/60Hz.

Part C: NRTL/C Certified Inductive Proximity Switches, Type EI, 'Flat Pack' square housing, polymeric, 'Type 4 x indoor' enclosure, cable or plug connection, Models EI5510 and EI5515 followed by suffixes; rated 10-40V dc, 200mA or 20-250V ac, 500mA, 50/60Hz.

Part D: NRTL/C Certified Inductive Proximity Switches, Type IA, may be followed by suffix, rated up to 40V maximum and 200mA maximum.

Part E: CSA Certified Photo Electric Proximity Switches, with cable or plug, Type PA, may be followed by suffix, rated 10-40V dc, 200mA max. Inrush current 5A max for AC types.

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Notes:

1. Type designations are completed with numbers and letters indicating construction details and function.

2. Certified for use in equipment where the acceptability of the combination is to be determined by CSA International.

APPLICABLE REQUIREMENTS

CSA-C22.2 No. 14 - 13 - Industrial Control Equipment

CAN/CSA-C22.2 No. 94-M91 - Special Purpose Enclosures

UL Std No. 508 (17th Edition) - Industrial Control Equipment

UL Std No. 50 (11th Edition) - Enclosure for Electrical Equipment