



Certificate of Compliance

Certificate: 2074384

Master Contract: 244058

Project: 2363255

Date Issued: February 23, 2011

Issued to: **GE Intelligent Platforms**
240 The Village
Butterfield Business Park
Bedfordshire, Luton LU2 8DL
United Kingdom
Attention: John Purdy

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



Rawn Murphy

Issued by: Rawn Murphy

PRODUCTS

CLASS 2258 03 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non -
Incendive Systems - For Hazardous Locations

Class I, Division 2, Groups A, B, C, D

8000 Series Process Control I/O System Components, consisting of Carriers and Interface Modules, with non-incendive interconnections; Max. Ambient 70 Deg. C; connected as per Installation Drawing SCI 702. System components are as listed below:

| Model Number | Description | Installation Drawing | Temp. Code |
|---------------------|---|-----------------------------|-------------------|
| 8709-CA-08 | Carrier | SCI-702 | --- |
| 8750-CA-NS | Carrier | SCI-702 and SCI-984 | --- |
| 8751-CA-NS | Carrier | SCI-702 and SCI-984 | --- |
| 8410-NS-PS | Power Fail Module | SCI-702 and SCI-983 | T4 |
| 8521 | Controller (Name is Software Dependent) | SCI-702 and SCI-957 | T4 |
| 8851 | Controller (Name is Software Dependent) | SCI-702 and SCI-957 | T4 |



Certificate: 2074384

Master Contract: 244058

Project: 2363255

Date Issued: February 23, 2011

Notes:

This equipment is OPEN type equipment that must be installed in accordance with the manufacturer's instructions and used within a suitable end-use system enclosure. The suitability of the enclosure is subject to investigation by the local Authority Having Jurisdiction at the time of installation.

APPLICABLE REQUIREMENTS

| | |
|--|---|
| CAN/CSA Standard C22.2 No. 0-M91 (R2006) | General Requirements - Canadian Electrical Code, Part II |
| CSA Standard C22.2 No. 142-M1987 (R2004) | Process Control Equipment |
| CSA Standard C22.2 No. 213-M1987 (R2008) | Non-incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations |