



# Certificate of Compliance

**Certificate:** 1083142 (111651\_0\_000)

**Master Contract:** 186886

**Project:** 70048047

**Date Issued:** 2015-12-16

**Issued to:** Synatel Instrumentation Limited  
Walsall Rd.  
Norton Canes  
Staffordshire  
Cannock, WS11 3TB  
UNITED KINGDOM  
Attention: Daniel Tynan

*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.*



**Issued by:** Omar  
Elouadrhiri  
Omar Elouadrhiri

## **PRODUCTS**

CLASS - C225802 - PROCESS CONTROL EQUIPMENT-For Hazardous Locations-

CLASS - C225882 - PROCESS CONTROL EQUIPMENT-For Hazardous Locations - Certified to US Standards

For details related to rating, size, configuration, etc. reference should be made to the CSA Certification Record or the descriptive report.

Class II Groups E, F and G Divisions 1 and 2

- RF capacitance probe (Autoset), series ATS, followed by 3 or 4 or 7; maybe followed by other suffixes.
- Proximity Switch Model P800, followed by 1 or 2 or 3 or 4, followed by other suffixes.
- Speed Switch series M800, followed by other suffixes.
- Proximity Switch “Millispeed”, series MIL800, followed by other suffixes.

Note:



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- Model M800 is designated with additional suffixes for software version with standard 10% alarm, 20% shutdown, or version with a 5% alarm, 10% shutdown.
- For details related to complete designation and rating, reference should be made to the description section of this report.

### **APPLICABLE REQUIREMENTS**

|  |   |  |
|--|---|--|
| CSA-C22.2 No. 14-13                    | - | Industrial Control Equipment   |
| CSA-C22.2 No. 25-1966 R2014            | - | Enclosures for Use in Class II, Groups E, F and G Hazardous Locations                                    |
| ANSI/UL 508 (17 <sup>th</sup> Edition) | - | Industrial Control Equipment   |
| UL 1203 (5 <sup>th</sup> Edition)      | - | Explosion-Proof and Dust-Ignition-Proof Electrical Equipment for Use in Hazardous (Classified) Locations |

### **MARKINGS**

See descriptive report.