



1 **PRODUCTION/PRODUCT QUALITY ASSURANCE NOTIFICATION**

2 **Equipment and protective systems intended for use in potentially explosive atmospheres Directive 2014/34/EU**

Conformity to Type based on Quality Assurance of the Production Process/Product Quality Assurance

3 Notification No. **SIRA 13 ATEX M597**

4 Equipment, protective system or components as listed:

SM, LM, & WT Series Wireless Transmitter  
BM Series WIO Modules  
WG Series Wireless Gateways  
WM Series Wireless Modules  
WM Series Expansion IO Modules

Intrinsic Safety (ia)

5 Manufacturer or  
Authorised Representative:

**OleumTech Corporation**  
19762 Pauling  
Foothill Ranch  
CA 92610  
USA

6 Manufacturing locations: As above

7 CSA Group Netherlands B.V., notified body number 2813 in accordance with Article 17 of the Council Directive 2014/34/EU, notifies that the manufacturer has a quality system which complies with the requirements of Annexes IV & VII of Directive 2014/34/EU.

8 This notification is based upon Report No. 8010157 and 8010158 issued on 15 October 2021. This notification can be withdrawn if the manufacturer no longer satisfies the requirements of Annexes IV/VII. Results of periodical assessment of the quality system form part of this notification.

9 According to Article 16 [3] of Directive 2014/34/EU the CE marking shall be followed by the identification number 2813 of CSA Group Netherlands B.V., as the Notified Body involved in the production control stage.

Date of Initial Certification: 07 November 2012  
Date of Issue: 16 November 2021  
Date of Expiry: 07 November 2024



James May  
On behalf of CSA Group Netherlands B.V.

**Notification No. SIRA 13 ATEX M597**

This certificate remains valid subject to the company maintaining its system to the required standards, which will be monitored by CSA. The use of this certificate, marks and logos are subject to the Regulations Applicable to Holders of CSA Group Netherlands BV certificates  
CSA Group Netherlands B.V. Utrechtseweg 310, Building B42, 6812AR, Netherlands