



QPS Evaluation Services Inc
Testing, Certification and Field Evaluation Body
Accredited in Canada, the USA, and Internationally

File
LR1347

CERTIFICATE OF COMPLIANCE
(ISO TYPE 3 CERTIFICATION SYSTEM)

Issued to	Trolex Ltd.
Address	Newby Road, Hazel Grove Stockport, SK7 5DY UK
Project Number	LR1347-1R1
Product	Wireless Fixed Point CO Gas Detector
Model Number	Sentro Wireless Fixed Point CO Gas Detector, Model TX6355.04.02, containing one eModule p/n TX6350.04 250.50 with a 0 to 50 ppm range or one eModule p/n TX6350.04 250.500 with a 0 to 500 ppm range. NOTE: Only the local display and local alarms indications were assessed during the performance verification. The wireless output function was not assessed during the performance verification but may be used for data collection and record keeping functions or other non- safety related functions.
Ratings	Powered by 4 Energizer E95 alkaline D-cells batteries. Indoor use and CO only. Ambient temperature range of -20°C to +40°C. IP65.
Applicable Standards	<ul style="list-style-type: none">• UL 61010-1 - UL Standard for Safety Electrical Equipment For Measurement, Control, and Laboratory Use; Part 1: General Requirements - Third Edition; Reprint with revisions through and including July 15, 2015• ANSI/ISA-92.00.01-2010 Performance Requirements for Toxic Gas Detectors, Approved 13 January 2011.
Manufacturing/ Factory Location	Trolex Ltd. Newby Road, Hazel Grove, Stockport, SK7 5DY, UK

Statement of Compliance: The product(s) identified in this Certificate and described in the Report covered under the above referenced project number have been investigated and found to be in compliance with the relevant requirements of the above referenced standard(s). As such, they are eligible to bear the QPS Certification Mark shown below, in accordance with the provisions of QPS's Service Agreement.



Issued By: Scott Airdrie

Signature:

Date: March 23, 2020