



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

Certificate Number
 QPS 16ATEX0001
 Issue 1

CERTIFICATE OF COMPLIANCE
ATEX Essential Health & Safety Requirements

Issued to	Galvanic Applied Sciences Inc.
Address	7000 Fisher Rd SE Calgary, AB, Canada T2H 0W3
Project Number	ATX35461-5
Product	Colorimetric Analyzer
Model Number	AccuColor or AccuSense See annex for model code
Markings	 II 3G Ex nA nC IIB+H2 T3 or T4 Gc Ta= -20°C to +60°C
Ratings	100-240 Vac, 50/60 Hz, 300W 24Vdc, 300W
Applicable Standards	EN 60079-0:2012/A11:2013 EN 60079-15:2010
Factory/Manufacturing Location	Same as above

QPS Evaluation Services Inc., Unit #8, 81 Kelfield Street, Toronto, Ontario M9W 5A3, Canada, certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of the equipment intended for use in potentially explosive atmospheres given in Annex II to the ATEX Directive 2014/34/EU.

Issued By: Dave Adams,
 Manager, Hazardous Locations [Ex Equipment] Department

Signature: 

Date: July 28, 2017



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ANNEX

MODEL NAME	MODEL CODE	ANALYTICAL METHOD	T RATING (NOTED BY TT)
AccuColor	ACMT3	COLORIMETRIC	T3
AccuColor	ACTT3	COLOR TITRATION	T3
AccuSense	APTT3	POTENTIOMETRIC TITRATION	T3
AccuSense	AISET3	ION SELECTIVE ELECTRODE	T3
AccuColor	ACMT3	COLORIMETRIC	T4
AccuColor	ACTT3	COLOR TITRATION	T4
AccuSense	APTT3	POTENTIOMETRIC TITRATION	T4
AccuSense	AISET3	ION SELECTIVE ELECTRODE	T4