



Max Machinery, Inc.
an ISO 9001:2015 certified company

EU Declaration of Conformity

We, Max Machinery Inc. declare as manufacturer under our sole responsibility that the product series EX295/EX296 Explosion Proof Flow Transmitter is in conformity with the provisions of the European Community Directives as shown below.

Applicable Series: Part numbers of the format EX295-xx1-x00, EX295-xx1-x00-S, EX296-xx1-x00, and EX296-xx1-x00-S where 'x' does not affect conformity to the standards.

EMC Directive 2014/30/EU

EN 61000-6-2:2016 Electromagnetic Immunity

EN 61000-6-4:2007+A1:2011 Electromagnetic Emission

ATEX Directive 2014/34/EU designed and manufactured in accordance with Annex II of the Atex Directive

EN IEC 60079-0:2018 Explosive atmospheres general requirements

(Note: no routine verification and tests are required by clause 27)

EN 60079-1:2014 Protection by flameproof enclosures type "db"

Designation:  0539  II 2 G Ex db IIB Tx Gb

EC Type examination certificate DEMKO 11 ATEX 1013058X Rev 5 provided by

UL International DEMKO A/S Notified Body Number: 0539

Borupvang 5A, 2750 Ballerup, Denmark

Product quality assurance notification #11 ATEX Q1116140 Rev. 3 provided by UL International Demko A/S

Production control done to ISO 9001:2015, certificate #C2019-01398



Bryan R. Snyder
Engineering Manager

September 10, 2021
Max Machinery Inc.
33A Healdsburg Ave.
Healdsburg, CA USA
(707) 433-2662