

EU Declaration of Conformity – Pulsar Measurement DFM 6.1 Transit-Time Flow Meter

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Relevant Directive(s)	2014/30/EU – EMC directive and its amending directives 2014/35/EU – Low Voltage directive and its amending directives 2014/34/EU – ATEX directive and its amending directives 2011/65/EU – RoHS directive and its amending directives
Manufacturer’s name	Pulsar Measurement
Manufacturer’s address	16456 Sixsmith Drive Long Sault, ON K0C 1P0 Canada
Apparatus	Doppler flow meter including wall-mount electronics, transducer cables, and transducers
Models	DFM 6.1 with SE4-A transducers (ATEX where approved)
Type of equipment	Measurement and process control
Standards applied	EN 61326-1:2013 EMC, equipment class industrial EN 61010-1:2010+A1:2019 Safety requirements for electrical equipment for measurement, control, and laboratory use EN IEC 60079-0:2018 ATEX general requirements EN 60079-11:2021 ATEX intrinsic safety (Ex ia)
Notified body	CSA Group Netherlands B.V. #2813
Role	Certifier of ATEX and IECEx type examination CSANe 22ATEX1057X and CSAE 22.0039X

I declare that the apparatus named above has been tested and complies with the relevant sections of the above referenced standards & directives.

Signed:



Date: November 16, 2022
Rev. 1.0

Name & function

Ken Elander, Sr Product
Manager

Pulsar Measurement

