

EU/UK Declaration of Conformity 5580 Smart Vibration Signal Conditioner & SW5580 Dual Channel Configurable Switch

Manufacturer's Name	Metrix Instrument Co., L.P.
Manufacturer's Address	8824 Fallbrook Drive, Houston, TX 77064 USA 281.940.1802 www.metrixvibration.com info@metrixvibration.com
Declares that the product	Model 5580 Smart Vibration Signal Conditioner & SW5580 Dual Channel Configurable Switch (This declaration of conformity is issued under the sole responsibility of Metrix Instrument)
Directive 2014/34/EU ATEX SI 2016 no. 1107 UKEX	Provision of the Directive fulfilled by the Equipment • Ex ec nC IIC T4 Gc • 5580 model: Ta -40°C to +85°C • SW5580 model: Ta -40°C to +65°C
Conforms to the following harmonized/designated standards	ATEX/UKEX • EN IEC 60079-0:2018 • EN 60079-7:2015+A1:2018 • EN 60079-15:2019
EU/UK-Type Examination	Certificate CML 23ATEX4529X CML 23UKEX4530X CML B.V. Koopvaardijweg 32, 4906CV Oosterhout, The Netherlands Notified Body Number: 2776
Notified/Approved Body for production	ATEX – SGS Fimko Oy (Notified Body Number 0598) Helsinki, Finland UKEX – SGS Baseefa Ltd. (Approved Body Number 1180) Buxton, United Kingdom
Directive 2014/30EU	 EMC CISPR 11:2009 Ed.5+A1 IEC 61000-4-4 Ed. 2.1:2011 IEC 61000-4-6 Ed.3 2008 Intertek Testing Services NA, Inc. 1809 10th Street Suite 400 Plano, TX 75074 USA
Technical File Location	The Technical File required by this Directive is maintained by the manufacturer listed above and the address listed above.
Approved By	Lance Truong Quality Manager, Metrix Instrument Co. Houston, Texas 77064 July 29, 2025