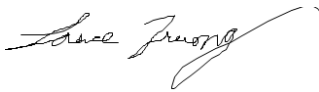




EU Declaration of Conformity

DPS Digital Proximity Transducer System

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	DPS – Digital Proximity System components <ul style="list-style-type: none">• MX2032 2-wire driver• MX2033 3-wire driver• MX2034 loop-powered transmitter• MX2030/MX8030/7200 proximity probe• MX2031/MX8031/7200 extension cable
Conforms to the following standards	EMC <ul style="list-style-type: none">• CISPR 16-2-1:2014 +A1:2017• CISPR 16-2-3:2016 IEC 60945:2002• IEC 61000-4-2: 2008• IEC 61000-4-3: 2006 + A1:2007, +A2:2010• IEC 61000-4-4: 2012• IEC 61000-4-5: 2001• IEC 61000-4-6: 2013• IEC 61000-4-8: 1993
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 October 02, 2023