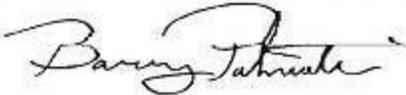




Declaration of Conformity

This is to declare that the product listed below conforms to the relevant requirements of the Electromagnetic Compatibility directive (European Council directive 2014/30/EU; generally referred to as the EMC directive), to the requirements of the Low Voltage directive 2014/35/EU, dated 26 February 2014, and to the RoHS3 Directive (EU Directive 2015/863 dated 4 June 2015). In substantiation, the products were tested and or evaluated to the standards shown below

Product Type	Product Model Number(s)	Conforming to Standards:
16CH BRIDGE/STRAIN BENCHTOP DIGITIZER	<p style="text-align: center;">EX1403(XYZ)</p> <p style="text-align: center;">(XYZ) may represent any combination of alpha numeric characters from 0 to 9, A to Z denoting non safety critical options.</p>	<p style="text-align: center;">EN 61326-1:2013 EN 61010-1:2010 EN 50581-1:2012</p> <p style="text-align: center;">See page 2 & 3</p>
Signature: 		Date: 1/13/2021
Name: Barry Palmatier Title: Compliance Engineer		First Issued: March 28, 2019 Doc. Part No:



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Applicable Standard	Applicable Test	Frequency range/ Class/ Test level	Applicable port	Results-Criterion
CISPR 11 (Edition 6.1)2015+AMD1:2016-06 CSV	Radiated emissions test	30 MHz to 1 GHz Class A/ Group 1	Enclosure	PASS*
CISPR 11 (Edition 6.1)2015+AMD1:2016-06 CSV	Conducted emissions test	150 kHz to 30 MHz Class A/ Group 1	Power port	PASS**
IEC 61000-3-2 (Edition 4.0) (2014-05)	Harmonics Current emissions test	Class 'A'	Power port	PASS
IEC 61000-3-3 (Edition 3.0) (2013-05)	Voltage Fluctuations and Flicker emissions test	As per Clause-5 IEC 61000-3-3	Power port	PASS
IEC 61000-4-2 (Edition 2.0)(2008-12)	Electrostatic Discharge immunity test	CD: Level-4/± 8kV AD: Level-3/±8kV	Enclosure	PASS Criterion 'A'
IEC 61000-4-3 (Edition 3.2) Consol. with Amd. 1 &2 (2010-04)	Radiated immunity test	80 MHz to 1 GHz Level-2/ 3V/m 1.4 GHz to 2GHz Level-2/3V/m 2GHz to 2.7GHz Level-1/1V/m	Enclosure	PASS Criterion 'A'
IEC 61000-4-4 (Edition 3.0) (2012-04)	Electrical Fast Transient/Burst immunity test on power line	Level-2/± 1 kV	Power port	PASS- Criterion 'A'
	Electrical Fast Transient/Burst immunity test on signal line	Level-2/± 1kV	Signal port	PASS- Criterion 'A'



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Applicable Standard	Applicable Test	Frequency range/ Class/ Test level	Applicable port	Results-Criterion
IEC 61000-4-5 (Edition 3.0) (2014-05)	Surge immunity test on power lines	CM: Level-2/±1kV DM:Level-2/±0.5kV	Power port	PASS-Criterion 'A'
IEC 61000-4-6 (Edition 4.0) (2013-10)	Conducted immunity test on power lines	150 kHz to 80 MHz Level-3/ 2Vrms	Power port & Signal port	PASS Criterion 'A'
IEC 61000-4-8 (Edition 2.0) (2009-09)	Power Frequency Magnetic Field immunity test	Level-2/ 3A/m	Enclosure	PASS-Criterion 'A'
IEC 61000-4-11 (Edition 2.0) (2004-03)	Voltage dips and short Interruptions	0 % (dip) for 10 ms 0 % (dip) for 20 ms 70% (dip) for 500ms 0 %(Int) for 5 s	Power port	PASS-Criterion 'B'