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EU DECLARATION OF CONFORMITY

This certifies that the following designated products:

HI83300	Multiparameter Benchtop Photometer and pH Meter, 115V or 230V
HI83303	Aquaculture Photometer, 115V or 230V
HI83305	Boilers and Cooling Towers Photometer, 115V or 230V
HI83306	Environmental Analysis Photometer, 115V or 230V
HI83308	Water Conditioning Photometer, 115V or 230V
HI83314	Wastewater Multiparameter with COD Benchtop Photometer and pH Meter, 115V or 230V
HI83325	Nutrient Analysis Photometer, 115V or 230V
HI83326	Pool and Spa Photometer, 115V or 230V
HI83399	Water and Wastewater Multiparameter Photometer and pH Meter, 115V or 230V

Are in compliance with:

Directive 2011/65/EU	RoHS2
Directive 2014/30/EU	EMC and its standards
Directive 2014/35/EU	Low voltage and its standards

The instruments are in conformity with the following harmonized standards used or reference s to the other technical specification:

EN 50581:2012	Restriction of the use of certain hazardous substances (RoHS)	
EC Regulation 1907/2006	Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)	
EN 61326-1: 2013	Electrical Equipment of Measurement, Control and Laboratory use - EMC requirements Part 1: General requirements and its standards:	Class A
EMC requirements Part 1:	General requirements and its standards:	
EN 61000-4-2: 2009, EMC	Electrostatic Discharge Immunity Test	4 kV / 8 kV contact / air
EN 61000-4-3: 2006, EMC	Radiated RF, Electromagnetic Field Immunity Test	10 V / m (80 Mhz to 1 GHz)
EN 61010-1: 2010 (IEC 61010-1: 2010)	Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Use Part 1: General Requirements.	
EN 61000-4-4: 2012, EMC	Electrical Fast Transient/Burst Immunity Test	1 kV (5/50 ns, 5 kHz)

The manufacturer is not liable for modifications made by the user which may alter the device's conformity with the CE label, nor the consequences thereof.

This declaration is the responsibility of the manufacturer:

S.C. Hanna Instruments S.R.L.

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Test Laboratory

Hanna Instruments SRL

This is the result of test that was carried out from the submitted type-samples of a product in conformity with the specification of the respective standards.

The declaration holder has the right to fix the CE-mark for LVD on the product complying with the inspection sample.

Test performed by: Jozsa Ervin / ETO Eng. /

[Name / Title of Signatory / Signature]

Declaration authorized by: Vasile Prodan / ETO Responsible /

[Name / Title of Signatory / Signature]

Issue place / Date Nușfalău / February 06, 2018

[Place / Date in format: Month, dd, yyyy]