

EU Declaration of Conformity

Manufacturer: VWR International bvba, Haasrode Researchpark 2020, Geldenaaksebaan 464, B-3001 Leuven

The undersigned states that this declaration is issued under the sole responsibility of the manufacturer, VWR International bvba, and that the object(s) of the declaration described in annex 1 are in conformity with the relevant Union harmonization legislation.

In the event of unauthorized modification of any of the products listed in the annex 1, this declaration becomes invalid.

Object Name: VWR pHenomenal meters

Relevant EC Directives:	Low Voltage Directive	2014/35/EU
	EMC Directive	2014/30/EU
	RoHS	2011/65/EU

Harmonized Standards:	EN 61010-1:2010
	EN 61326-1:2013

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Signed for and on behalf of VWR International bvba:


Yves Van Damme
European Regulatory Affairs Manager


Kris Nijs
Managing Director

Annex 1

Cat. No.	Description
662-1657	VWR pHenomenal® pH Lab set pH 1100 L
662-1658	VWR pHenomenal® pH/Ion Lab set IS 2100 L
662-1659	VWR pHenomenal® pH portable set pH 1100 H
662-1861	VWR pHenomenal® pH meter pH1100 LB Biotech
663-0233	VWR pHenomenal® Conductivity meter set CO 3100 L
663-0234	VWR pHenomenal® Conductivity portable set CO 3100 H
664-0175	VWR pHenomenal® Oxygen Lab set OX 4100 L
664-0176	VWR pHenomenal® Oxygen portable set OX 4100 H
664-0177	VWR pHenomenal® Oxygen portable set OX 4110 H
665-0309	VWR pHenomenal® pH/Conductivity/Oxygen Lab set MU 6100 L set 1
665-0310	VWR pHenomenal® pH/Conductivity/Oxygen Lab set MU 6100 L set 2
665-0311	VWR pHenomenal® pH/Conductivity/Oxygen portable set MU 6100 H set 1
665-0312	VWR pHenomenal® pH/Conductivity/Oxygen portable set MU 6100 H set 2