

VWR International bvba
Haasrode Researchpark 2020, Geldenaaksebaan 464, B-3001 Leuven
<http://be.vwr.com>

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 pH measuring and pH combination electrodes

Relevant EC Directives: RoHS 2011/65/EU

Harmonized Standards: EN 50581:2012

Document Number: 12894.2018.01

Place & date of issue: Leuven, 12/01/2018

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
662-1156	VWR pHenomenal® pH electrode 110 gel epoxy
662-1157	VWR pHenomenal® pH electrode 111 3in1 gel 1m
662-1158	VWR pHenomenal® pH electrode 111-3 3in1 gel
662-1159	VWR pHenomenal® pH electrode 220 glass bnc
662-1161	VWR pHenomenal® pH electrode 221 3in1 glass 1m
662-1162	VWR pHenomenal® pH electrode 211 3in1 r epoxy
662-1163	VWR pHenomenal® pH electrode mic220 micro bnc
662-1164	VWR pHenomenal® pH electrode spear 220 bnc
662-1382	VWR standard pH electrode gel epoxy bnc sj 113
662-1383	VWR general pH electrode gel epoxy din sj114
662-1384	VWR general pH electrode gel epoxy s7 sj115
662-1385	VWR general pH electrode gel epoxy bnc dj113
662-1386	VWR general pH electrode gel epoxy din dj114
662-1387	VWR general pH electrode gel epoxy s7 dj115
662-1388	VWR surface pH electrode gel epoxy bnc sf113
662-1389	VWR surface pH electrode gel epoxy din sf114
662-1390	VWR surface pH electrode gel epoxy s7 sf115
662-1391	VWR semi micro pH electrode gel glass sm123
662-1392	VWR semi micro pH electrode gel glass sm124
662-1393	VWR semi micro pH electrode gel glass sm125
662-1395	VWR general pH electrode KCL glass bnc sj223
662-1396	VWR general pH electrode KCL glass din sj224
662-1397	VWR general pH electrode KCL glass s7 sj225
662-1398	VWR surface pH electrode KCL glass bnc sf223
662-1399	VWR surface pH electrode KCL glass din sf224
662-1401	VWR surface pH electrode KCL glass s7 sf225
662-1402	VWR semi micro pH electrode KCL glass sm223
662-1403	VWR semi micro pH electrode KCL glass sm224
662-1404	VWR semi micro pH electrode KCL glass sm225
662-1405	VWR spear pH electrode KCL glass bnc sp223
662-1406	VWR spear pH electrode KCL glass din sp224
662-1407	VWR spear pH electrode KCL glass s7 sp225