



EC Declaration of conformity
Déclaration de conformité CE
EG Konformitätserklärung

We, **VWR International bvba**,
Nous, **Researchpark Haasrode 2020**,
Wir, **Geldenaaksbaan 464**,
B-3001 Leuven

hereby declare that the products, mentioned in Schedule comply with the essential requirements of the following Directives of the European Parliament and council:

déclarons par la présente que les produits mentionnés en annexe sont conformes aux exigences essentielles des Directives du Parlement Européen et du Conseil suivantes :

bestätigen hiermit dass die Produkte im Anhang den grundlegenden Anforderungen der folgenden Richtlinien des Europäischen Parlament und dem Rat entsprechen:

Title of Council Directive on harmonization of the laws of the member states
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Directive 2004/108/EC of the European Parliament and of the Council of 15 December 2004 on the approximation of the laws of the Member States relating to electromagnetic compatibility
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Directive 2006/95/EC of the European Parliament and of the Council of 12 December 2006 on the harmonisation of the laws of Member States relating to Electrical Equipment designed for use within certain voltage limits

and are in conformity with the following standard(s) and/or other normative document(s):

et sont conformes à la (aux) norme(s) ou autre(s) document(s) normatif(s) :

und der (die) folgende(n) Norm(en) oder ander(er) normativ(er) Dokument(e) entsprechen:

Reference number	Title of the applied standards:
EN 61326-1:2006	Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements
EN 61010-1:2001	Safety requirements for electrical equipment for measurement, control, and laboratory use — Part 1: General requirements

Year of CE marking: **2009**

Année d'apposition du marquage CE:

Jahr der CE-Kennzeichnung :

Place and date of issue: **Leuven, 11 January 2010**

Lieu et date d'émission :

Ort und Ausgabe Datum:

Authorized signature :

Signature Autorisée :

Ermächtigt Unterschrift:

Frankie Vangeel
Managing Director



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Schedule 1

Annexe 1

Anhang 1

Art. Ref.	Article Description
662-1151	VWR Phenomenal pH meter pH 1000 H Set 3 in one pH, electrode, case, buffer.
662-1152	VWR Phenomenal pH lab meter pH 1000 L Set 3 in one pH, electrode, stand, buffer.
662-1156	VWR pHenomenal pH electrode (Gel, epoxy combined electrode BNC)
662-1157	VWR pHenomenal pH electrode (3 in 1 Gel, epoxy combined electrode with temperature sensor 1 m BNC)
662-1158	VWR pHenomenal pH electrode (3 in 1 Gel, epoxy combined electrode with temperature sensor 3 m BNC)
662-1159	VWR pHenomenal pH electrode (refillable glass combined electrode 1 m BNC)
662-1161	VWR pHenomenal pH electrode (3 in 1 refillable glass combined electrode with temperature sensor 1 m BNC)
662-1162	VWR pHenomenal pH electrode (3 in 1 refillable epoxy shaft combined electrode with temperature sensor 3 m BNC)
662-1163	VWR pHenomenal pH electrode (refillable Micro combined electrode 1 m BNC)
662-1164	VWR pHenomenal pH electrode (Spear type epoxy gel glass combined electrode 1 m BNC)
662-1165	VWR pHenomenal redox electrode (refillable liquid combined Redox electrode 1 m BNC)
663-0143	VWR Phenomenal Conductivity-meter CO 3000 H Set, epoxy cell, case, standard
663-0144	VWR Phenomenal Conductivity lab meter CO 3000 L Set, epoxy cell, stand,
663-0147	VWR pHenomenal conductivity sensor (2 pole graphite cell 1,5 m 8PIN)
664-0038	VWR Phenomenal Oxygen meter OX 4000 H Set, 3m DO probe, case, solution
664-0039	Phenomenal Oxygen lab-meter OX 4000 L Set, 3m DO probe, stand, solution
665-0188	VWR Phenomenal pH/Conductivity-meter PC 5000 H Set, epoxy cell, 3 in one pH, electrode, case, buffer, standard
665-0189	VWR Phenomenal pH/Conductivity- lab meter PC 5000 L Set, epoxy cell, 3 in one pH, electrode, stand, buffer, standard
665-0190	VWR Phenomenal pH/Ion lab meter IS 2000 L Set 3 in one pH, electrode, stand, buffer