



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 Richtlinie des Europäischen Parlaments und des Rates entsprechen:

2004/108/EC	of 15 December 2004 on the approximation of the laws of the Member States relating to electromagnetic compatibility and repealing Directive 89/336/EEC Text with EEA relevance <i>du 15 décembre 2004 relative au rapprochement des législations des États membres concernant la compatibilité électromagnétique et abrogeant la directive 89/336/CEE Texte présentant de l'intérêt pour l'EEE</i> <i>vom 15. Dezember 2004 zur Angleichung der Rechtsvorschriften der Mitgliedstaaten über die elektromagnetische Verträglichkeit und zur Aufhebung der Richtlinie 89/336/EWG Text von Bedeutung für den EWR</i>
2006/95/EC	of 12 December 2006 on the harmonisation of the laws of Member States relating to electrical equipment designed for use within certain voltage limits <i>du 12 décembre 2006 concernant le rapprochement des législations des États membres relatives au matériel électrique destiné à être employé dans certaines limites de tension</i> <i>vom 12. Dezember 2006 zur Angleichung der Rechtsvorschriften der Mitgliedstaaten betreffend elektrische Betriebsmittel zur Verwendung innerhalb bestimmter Spannungsgrenzen</i>
2011/65/EU	of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment Text with EEA relevance <i>du 8 juin 2011 relative à la limitation de l'utilisation de certaines substances dangereuses dans les équipements électriques et électroniques Texte présentant de l'intérêt pour l'EEE</i> <i>vom 8. Juni 2011 zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe in Elektro- und Elektronikgeräten Text von Bedeutung für den EWR</i>

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:

EN61010-1:2001;

EN61326-1:2006; EN61000-3-2:2006; EN61000-3-3:1995+A1:2005+A2:2005

Year of CE marking: **2009**

Année d'apposition du marquage CE:

Jahr der CE-Kennzeichnung :

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European Regulatory Affairs Manager



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Managing Director

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Schedule 1

Annexe 1

Anhang 1

Article Number	Article description
611-2258	ANAL. PRECIS.BALANCE 120G/0.0001G, LCD ANAL. PRECIS.BALANCE 120G/0.0001G, LCD ANAL. PRÄZISIONSWAAGE 120G/0.0001G, LCD
611-2259	ANAL. PRECIS.BALANCE 160G/0.0001G, LCD ANAL. PRECIS.BALANCE 160G/0.0001G, LCD ANAL. PRÄZISIONSWAAGE 160G/0.0001G, LCD
611-2260	ANAL. PRECIS.BALANCE 210G/0.0001G, LCD ANAL. PRECIS.BALANCE 210G/0.0001G, LCD ANAL. PRÄZISIONSWAAGE 210G/0.0001G, LCD
611-2261	ANAL. PRECIS.BALANCE 120G/0.0001G, LCD ANAL. PRECIS.BALANCE 120G/0.0001G, LCD ANAL. PRÄZISIONSWAAGE 120G/0.0001G, LCD
611-2262	ANAL. PRECIS.BALANCE 160G/0.0001G, LCD ANAL. PRECIS.BALANCE 160G/0.0001G, LCD ANAL. PRÄZISIONSWAAGE 160G/0.0001G, LCD
611-2263	ANAL. PRECIS.BALANCE 210G/0.0001G, LCD ANAL. PRECIS.BALANCE 210G/0.0001G, LCD ANAL. PRÄZISIONSWAAGE 210G/0.0001G, LCD
611-2264	ANAL. PRECIS.BALANCE 250G/0.0001G, LCD ANAL. PRECIS.BALANCE 250G/0.0001G, LCD ANAL. PRÄZISIONSWAAGE 250G/0.0001G, LCD
611-2265	ANAL. PRECIS.BALANCE 310G/0.0001G, LCD ANAL. PRECIS.BALANCE 310G/0.0001G, LCD ANAL. PRÄZISIONSWAAGE 310G/0.0001G, LCD
611-2266	ANAL. PRECIS.BALANCE 120G/0.0001G, DISP ANAL. PRECIS.BALANCE 120G/0.0001G, DISP ANAL. PRÄZISIONSWAAGE 120G/0.0001G, DISP
611-2267	ANAL. PRECIS.BALANCE 120G/0.0001G, DISP ANAL. PRECIS.BALANCE 120G/0.0001G, DISP ANAL. PRÄZISIONSWAAGE 120G/0.0001G, DISP
611-2268	ANAL. PRECIS.BALANCE 160G/0.0001G, DISP ANAL. PRECIS.BALANCE 160G/0.0001G, DISP ANAL. PRÄZISIONSWAAGE 160G/0.0001G, DISP
611-2269	ANAL. PRECIS.BALANCE 210G/0.0001G, DISP ANAL. PRECIS.BALANCE 210G/0.0001G, DISP ANAL. PRÄZISIONSWAAGE 210G/0.0001G, DISP
611-2270	ANAL. PRECIS.BALANCE 250G/0.0001G, DISP ANAL. PRECIS.BALANCE 250G/0.0001G, DISP ANAL. PRÄZISIONSWAAGE 250G/0.0001G, DISP



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611-2271	ANAL. PRECIS.BALANCE 310G/0.0001G, DISP ANAL. PRECIS.BALANCE 310G/0.0001G, DISP ANAL. PRÄZISIONSWAAGE 310G/0.0001G, DISP
611-2272	ELECTR. PRECIS.BALANCE 500G/0.001G, LCD ELECTR. PRECIS.BALANCE 500G/0.001G, LCD ELECTR. PRÄZISIONSWAAGE 500G/0.001G, LCD
611-2273	ELECTR. PRECIS.BALANCE 720G/0.001G, LCD ELECTR. PRECIS.BALANCE 720G/0.001G, LCD ELECTR. PRÄZISIONSWAAGE 720G/0.001G, LCD
611-2274	ELECTR. PRECIS.BALANCE 500G/0.001G, LCD ELECTR. PRECIS.BALANCE 500G/0.001G, LCD ELECTR. PRÄZISIONSWAAGE 500G/0.001G, LCD
611-2275	ELECTR. PRECIS.BALANCE 720G/0.001G, LCD ELECTR. PRECIS.BALANCE 720G/0.001G, LCD ELECTR. PRÄZISIONSWAAGE 720G/0.001G, LCD
611-2276	ELECTR. PRECIS.BALANCE 500G/0.001G, LCD ELECTR. PRECIS.BALANCE 500G/0.001G, LCD ELECTR. PRÄZISIONSWAAGE 500G/0.001G, LCD
611-2277	ELECTR. PRECIS.BALANCE 720G/0.001G, LCD ELECTR. PRECIS.BALANCE 720G/0.001G, LCD ELECTR. PRÄZISIONSWAAGE 720G/0.001G, LCD
611-2278	ELECTR. PRECIS.BALANCE 500G/0.001G, LCD ELECTR. PRECIS.BALANCE 500G/0.001G, LCD ELECTR. PRÄZISIONSWAAGE 500G/0.001G, LCD
611-2279	ELECTR. PRECIS.BALANCE 720G/0.001G,LCD ELECTR. PRECIS.BALANCE 720G/0.001G,LCD ELECTR. PRÄZISIONSWAAGE 720G/0.001G,LCD
611-2280	ELECTR. PRECIS.BALANCE 500G/0.001G,DISP ELECTR. PRECIS.BALANCE 500G/0.001G,DISP ELECTR. PRÄZISIONSWAAGE 500G/0.001G,DISP
611-2281	ELECTR. PRECIS.BALANCE 720G/0.001G,DISP ELECTR. PRECIS.BALANCE 720G/0.001G,DISP ELECTR. PRÄZISIONSWAAGE 720G/0.001G,DISP
611-2282	ELECTR. PRECIS.BALANCE 500G/0.001G,DISP ELECTR. PRECIS.BALANCE 500G/0.001G,DISP ELECTR. PRÄZISIONSWAAGE 500G/0.001G,DISP
611-2283	ELECTR. PRECIS.BALANCE 720G/0.001G,DISP ELECTR. PRECIS.BALANCE 720G/0.001G,DISP ELECTR. PRÄZISIONSWAAGE 720G/0.001G,DISP
611-2284	ELECTR. PRECIS.BALANCE 500G/0.001G,DISP ELECTR. PRECIS.BALANCE 500G/0.001G,DISP ELECTR. PRÄZISIONSWAAGE 500G/0.001G,DISP
611-2285	ELECTR. PRECIS.BALANCE 720G/0.001G,DISP ELECTR. PRECIS.BALANCE 720G/0.001G,DISP ELECTR. PRÄZISIONSWAAGE 720G/0.001G,DISP
611-2286	ELECTR. PRECIS.BALANCE 500G/0.001G,DISP ELECTR. PRECIS.BALANCE 500G/0.001G,DISP ELECTR. PRÄZISIONSWAAGE 500G/0.001G,DISP

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611-2287	ELECTR. PRECIS.BALANCE 720G/0.001G,DISP ELECTR. PRECIS.BALANCE 720G/0.001G,DISP ELECTR. PRÄZISIONSWAAGE 720G/0.001G,DISP
611-2288	ELECTR. PRECIS.BALANCE 2200G/0.01G, LCD ELECTR. PRECIS.BALANCE 2200G/0.01G, LCD ELECTR. PRÄZISIONSWAAGE 2200G/0.01G, LCD
611-2289	ELECTR. PRECIS.BALANCE 4100G/0.01G,LCD ELECTR. PRECIS.BALANCE 4100G/0.01G,LCD ELECTR. PRÄZISIONSWAAGE 4100G/0.01G,LCD
611-2290	ELECTR. PRECIS.BALANCE 2200G/0.01G,DISP ELECTR. PRECIS.BALANCE 2200G/0.01G,DISP ELECTR. PRÄZISIONSWAAGE 2200G/0.01G,DISP
611-2291	ELECTR. PRECIS.BALANCE 4100G/0.01G,DISP ELECTR. PRECIS.BALANCE 4100G/0.01G,DISP ELECTR. PRÄZISIONSWAAGE 4100G/0.01G,DISP
611-2292	ELECTR. PRECIS.BALANCE 160G/0.001G, LCD ELECTR. PRECIS.BALANCE 160G/0.001G, LCD ELECTR. PRÄZISIONSWAAGE 160G/0.001G, LCD
611-2293	ELECTR. PRECIS.BALANCE 210G/0.001G, LCD ELECTR. PRECIS.BALANCE 210G/0.001G, LCD ELECTR. PRÄZISIONSWAAGE 210G/0.001G, LCD
611-2294	ELECTR. PRECIS.BALANCE 620G/0.01G,LCD ELECTR. PRECIS.BALANCE 620G/0.01G,LCD ELECTR. PRÄZISIONSWAAGE 620G/0.01G,LCD
611-2295	ELECTR. PRECIS.BALANCE 210G/0.001G,DISP ELECTR. PRECIS.BALANCE 210G/0.001G,DISP ELECTR. PRÄZISIONSWAAGE 210G/0.001G,DISP
611-2296	ELECTR. PRECIS.BALANCE 210G/0.001G, LCD ELECTR. PRECIS.BALANCE 210G/0.001G, LCD ELECTR. PRÄZISIONSWAAGE 210G/0.001G, LCD
611-2297	ELECTR. PRECIS.BALANCE 210G/0.001G,DISP ELECTR. PRECIS.BALANCE 210G/0.001G,DISP ELECTR. PRÄZISIONSWAAGE 210G/0.001G,DISP
611-2298	ELECTR. PRECIS.BALANCE 1000G/0.01G, LCD ELECTR. PRECIS.BALANCE 1000G/0.01G, LCD ELECTR. PRÄZISIONSWAAGE 1000G/0.01G, LCD
611-2299	ELECTR. PRECIS.BALANCE 1500G/0.01G, LCD ELECTR. PRECIS.BALANCE 1500G/0.01G, LCD ELECTR. PRÄZISIONSWAAGE 1500G/0.01G, LCD
611-2300	ELECTR. PRECIS.BALANCE 2100G/0.01G, LCD ELECTR. PRECIS.BALANCE 2100G/0.01G, LCD ELECTR. PRÄZISIONSWAAGE 2100G/0.01G, LCD
611-2301	ELECTR. PRECIS.BALANCE 3100G/0.01G, LCD ELECTR. PRECIS.BALANCE 3100G/0.01G, LCD ELECTR. PRÄZISIONSWAAGE 3100G/0.01G, LCD
611-2302	ELECTR. PRECIS.BALANCE 2100G/0.01G, LCD ELECTR. PRECIS.BALANCE 2100G/0.01G, LCD ELECTR. PRÄZISIONSWAAGE 2100G/0.01G, LCD

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611-2303	ELECTR. PRECIS.BALANCE 1000G/0.01G, LCD ELECTR. PRECIS.BALANCE 1000G/0.01G, LCD ELECTR. PRÄZISIONSWAAGE 1000G/0.01G, LCD
611-2304	ELECTR. PRECIS.BALANCE 1500G/0.01G, LCD ELECTR. PRECIS.BALANCE 1500G/0.01G, LCD ELECTR. PRÄZISIONSWAAGE 1500G/0.01G, LCD
611-2305	ELECTR. PRECIS.BALANCE 2100G/0.01G, LCD ELECTR. PRECIS.BALANCE 2100G/0.01G, LCD ELECTR. PRÄZISIONSWAAGE 2100G/0.01G, LCD
611-2306	ELECTR. PRECIS.BALANCE 3100G/0.01G, LCD ELECTR. PRECIS.BALANCE 3100G/0.01G, LCD ELECTR. PRÄZISIONSWAAGE 3100G/0.01G, LCD
611-2307	ELECTR. PRECIS.BALANCE 2100G/0.01G,CAL ELECTR. PRECIS.BALANCE 2100G/0.01G,CAL ELECTR. PRÄZISIONSWAAGE 2100G/0.01G,CAL
611-2308	ELECTR. PRECIS.BALANCE 6500G/0.1G, LCD ELECTR. PRECIS.BALANCE 6500G/0.1G, LCD ELECTR. PRÄZISIONSWAAGE 6500G/0.1G, LCD
611-2309	ELECTR. PRECIS.BALANCE 12000G/0.1G, LCD ELECTR. PRECIS.BALANCE 12000G/0.1G, LCD ELECTR. PRÄZISIONSWAAGE 12000G/0.1G, LCD
611-2310	ELECTR. PRECIS.BALANCE 6500G/0.1G ELECTR. PRECIS.BALANCE 6500G/0.1G ELECTR. PRÄZISIONSWAAGE 6500G/0.1G
611-2311	ELECTR. PRECIS.BALANCE 12000G/0.1G ELECTR. PRECIS.BALANCE 12000G/0.1G ELECTR. PRÄZISIONSWAAGE 12000G/0.1G
611-2312	ELECTR. PRECIS.BALANCE 120G/0.001G, LCD ELECTR. PRECIS.BALANCE 120G/0.001G, LCD ELECTR. PRÄZISIONSWAAGE 120G/0.001G, LCD
611-2313	ELECTR. PRECIS.BALANCE 210G/0.001G, LCD ELECTR. PRECIS.BALANCE 210G/0.001G, LCD ELECTR. PRÄZISIONSWAAGE 210G/0.001G, LCD
611-2314	ELECTR. PRECIS.BALANCE 310G/0.001G, LCD ELECTR. PRECIS.BALANCE 310G/0.001G, LCD ELECTR. PRÄZISIONSWAAGE 310G/0.001G, LCD
611-2315	ELECTR. PRECIS.BALANCE 1500G/0.01G, LCD ELECTR. PRECIS.BALANCE 1500G/0.01G, LCD ELECTR. PRÄZISIONSWAAGE 1500G/0.01G, LCD
611-2316	ELECTR. PRECIS.BALANCE 3100G/0.01G, LCD ELECTR. PRECIS.BALANCE 3100G/0.01G, LCD ELECTR. PRÄZISIONSWAAGE 3100G/0.01G, LCD
611-2317	THERMOBALANCE 60G/0.01, LCD THERMOBALANCE 60G/0.01, LCD THERMOBALANCE 60G/0.01, LCD
611-2318	THERMOBALANCE 160G/0.001, LCD THERMOBALANCE 160G/0.001, LCD THERMOBALANCE 160G/0.001, LCD

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611-2319	ELECTR. PRECIS.BALANCE 4100G/0.01G, LCD <i>ELECTR. PRECIS.BALANCE 4100G/0.01G, LCD</i> <i>ELECTR. PRÄZISIONSWAAGE 4100G/0.01G, LCD</i>
611-2320	ELECTR. PRECIS.BALANCE ,16KG/0.1G, LCD <i>ELECTR. PRECIS.BALANCE ,16KG/0.1G, LCD</i> <i>ELECTR. PRÄZISIONSWAAGE ,16KG/0.1G, LCD</i>
611-2321	ELECTR. PRECIS.BALANCE 20KG/0.1G, LCD <i>ELECTR. PRECIS.BALANCE 20KG/0.1G, LCD</i> <i>ELECTR. PRÄZISIONSWAAGE 20KG/0.1G, LCD</i>
611-2371	ELECTR. PRECIS.BALANCE 4100G/0.01G,CAL <i>ELECTR. PRECIS.BALANCE 4100G/0.01G,CAL</i> <i>ELECTR. PRÄZISIONSWAAGE 4100G/0.01G,CAL</i>
611-2372	ELECTR. PRECIS.BALANCE 16000G/0.1, LCD <i>ELECTR. PRECIS.BALANCE 16000G/0.1, LCD</i> <i>ELECTR. PRÄZISIONSWAAGE 16000G/0.1, LCD</i>
611-2373	ELECTR. PRECIS.BALANCE 20000G/0.1G, LCD <i>ELECTR. PRECIS.BALANCE 20000G/0.1G, LCD</i> <i>ELECTR. PRÄZISIONSWAAGE 20000G/0.1G, LCD</i>
611-2548	ELECTR. PRECIS.BALANCE 310G/0.001G, LCD <i>ELECTR. PRECIS.BALANCE 310G/0.001G, LCD</i> <i>ELECTR. PRÄZISIONSWAAGE 310G/0.001G, LCD</i>
611-2600	ELECTRONIC PRECISION BALANCE 210G/0.001G <i>BALANCE ELECTR. DE PRECISION 210G/0.001G</i> <i>ELECTRONIC PRÄZISIONSWAAGE 210G/0.001G</i>
611-2601	BALANCE DOUBLE RANGE 150/310G/0.001/0.01 <i>BALANCE DOUBLE RANG 150/310G/0.001G/0.01</i> <i>WAAGE DOUBLE RANGE 150/310G/0.001G/0.01G</i>
611-2602	ELECTRONIC PRECISION BALANCE 600G/0.01G <i>BALANCE ELECTR. DE PRECISION 600G/0.01G</i> <i>ELECTRONIC PRÄZISIONSWAAGE 600G/0.01G</i>
611-2604	ELECTRONIC PRECISION BALANCE 1200G/0.01G <i>BALANCE ELECTR. DE PRECISION 1200G/0.01G ELECTRONIC</i> <i>PRÄZISIONSWAAGE 1200G/0.01G</i>
611-2605	ELECTRONIC PRECISION BALANCE 200G/ 0.01G <i>BALANCE ELECTR. DE PRECISION 200G/ 0.01G</i> <i>ELECTRONIC PRÄZISIONSWAAGE 200G/ 0.01G</i>
611-2606	ELECTRONIC PRECISION BALANCE 1500G/0.1G <i>BALANCE ELECTR. DE PRECISION 1500G/0.1G</i> <i>ELECTRONIC PRÄZISIONSWAAGE 1500G/0.1G</i>
611-2607	ELECTRONIC PRECISION BALANCE 2200G/ 0.1G <i>BALANCE ELECTR. DE PRECISION 2200G/ 0.1G</i> <i>ELECTRONIC PRÄZISIONSWAAGE 2200G/ 0.1G</i>
611-2610	ELECTRONIC PRECISION BALANCE 210G/0.001G <i>BALANCE ELECTR. DE PRECISION 210G/0.001G</i> <i>ELECTRONIC PRÄZISIONSWAAGE 210G/0.001G</i>
630-1485	PRINTER SERIAL RS232 FOR BALANCES <i>PRINTER SERIAL RS232 FOR BALANCES</i> <i>PRINTER SERIAL RS232 FOR BALANCES</i>



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630-1486

PRINTER SERIAL RS232 W/INTERFACE MODULE

PRINTER SERIAL RS232 W/INTERFACE MODULE

PRINTER SERIAL RS232 W/INTERFACE MODULE

