

EC - DECLARATION OF CONFORMITY

EG-Konformitätserklärung

KD-Nr.:

Doku-Nr.: 20110011

The undersigned, representing the following manufacturer
Die Unterzeichnenden vertreten das folgende Unternehmen

Mettler-Toledo AG (MTANA)
Sonnenbergstrasse 74
CH-8603 Schwerzenbach, Switzerland



herewith declares that the product
hiermit deklarieren wir, dass das Produkt

Electrochemical analytical meter
SevenCompact S220 (SevenCompact S2xx - Series)
For additional types, see page type code

certified model:

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Modell für Eichprüfung

is in conformity with the provisions of the following EC directives (incl. all applicable amendments)
mit den folgenden EG-Richtlinien (Inkl. Änderungen) übereinstimmt

2006/95/EC	Low voltage (LVD)
2004/108/EC	Electromagnetic compatibility (EMC)

and that the standards have been applied.
und die Normen zur Anwendung gelangten.

Last two digits of the year in which the CE marking was affixed: **11**

Die letzten zwei Zahlen des Jahres der Erst-CE-Kennzeichnung des Produkts mit dem CE Zeichen.

CH-8603 Schwerzenbach

11.07.2011

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Chris Radloff
General Manager

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Rolf Truttmann
Head SBU pH Lab

References of standards for this declaration of conformity, or parts thereof:
Harmonized standards of Europe and Switzerland:

Safety standards:

IEC/EN61010-1:2001

EMC standards:

IEC61326-1:2005 / EN61326-1:2006 (class B)
IEC61326-1:2005 / EN61326-1:2006 (Industrial requirements)

Metrological standards:

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IP standards:

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Standards for Canada, USA and Australia:

CAN/CSA-C22.2 No. 61010-1-04
UL Std. No. 61010-1 (2nd Edition)

FCC, Part 15, class A (Declaration)
AS/NZS CISPR 11, AS/NZS 61000.4.3

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Type code

Typenschlüssel

other types of same construction:

andere Typen/Modelle mit der gleichen Konstruktion:



SevenCompact S220

Tested type

SevenCompact S2

xx

Series name

Function (software)

Where x in the model designation may be up to 2
digits can be any number 0 to 9 denoting
SELV/ELVEL secondary circuits or minor mechanical
differences.

Remarks

Bemerkungen:

For use with certified (CSA or equivalent) power supply, which must have a SELV and limited energy circuit output.

