

declaration of conformity



We, the manufacturer, declare in sole responsibility that the products mentioned below are in conformity with the respective regulations of the following directives.

Category	Non-automatic electronic column scales		
Products	703	763	769
Optional wireless transmission	x	-	
Classification medical device	Class I with measuring function		
Conformity assessment procedure for medical devices	in accordance with Annex VI of the Medical Devices Directive 93/42/EEC		

Directives:

93/42/EEC	Directive concerning medical devices
2011/65/EU	Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment

The following additionally applies to products with wireless transmission:

Directive:

1999/5/EC	Directive on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity
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Manufacturer: seca gmbh & co. kg
Hammer Steindamm 3-25
22089 Hamburg, Germany

Made in China
Designed in Germany

Notified Body: 93/42/EEC:
TÜV SÜD Product Service GmbH
Ridlerstrasse 65
80339 Munich, Germany



This declaration of conformity is valid from the date of signature until a revised declaration of conformity is issued due to modification of the above-mentioned products.

Hamburg, 15 / 03 / 2018

Frederik Vogel
CEO Development & Manufacturing

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Annex

Applied harmonised standards, national standards or other normative documents:

EN 60601-1	Medical electrical equipment - General requirements for basic safety and essential performance
EN 60601-1-2	Medical electrical equipment - Electromagnetic compatibility

The following additionally applies to products with wireless transmission:

Applied harmonised standards, national standards or other normative documents:

EN 300 328	Electromagnetic compatibility and Radio spectrum Matters (ERM) - 2,4GHz
EN 301 489-1	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Common technical requirements
EN 301 489-17	Electromagnetic compatibility and Radio spectrum Matters (ERM) - Specific conditions for Broadband Data Transmission Systems