Physikalisch-Technische Bundesanstalt

Braunschweig und Berlin

Member State of OIML Germany



OIML Certificate N° **R51/1996-DE1-05.02**

OIML CERTIFICATE OF CONFORMITY

Issuing Authority

Name:	Physikalisch-Technische Bundesanstalt
Address:	Bundesallee 100, 38116 Braunschweig
Person responsible:	Dr. Roman Schwartz

Applicant

Name:

Scanvaegt International A/S

Address: P.O. Pedersens Vej 18 DK-8200 Aarhus N Denmark

Manufacturer of the certified type is the applicant.

Identification of the	Automatic Catchweighing Instrument
certified type	Type: ScanCheck RF 3 / 30XX.YY

Further characteristics see page 2

This Certificate attests the conformity of the above identified type (represented by the sample or samples identified in the associated Test Report) with the requirements of the following Recommendation of the International Organization of Legal Metrology (OIML):

R51-1, edition 1996 for accuracy classes X(1) and Y(a)

This Certificate relates only to the metrological and technical characteristics of the type of instrument covered by the relevant OIML Recommendation identified above.

This Certificate does not bestow any form of legal international approval.

Physikalisch-Technische Bundesanstalt

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The conformity was established by the results of tests and examinations provided in the associated Report No. 1.12-4016604 (10 pages) and Test Report No. 1.12-4016604/1 (46 pages).

The Issuing Authority

The CIML Member

Dr. R. Schwartz Direktor und Professor Prof. Dr. M. Kochsiek Vizepräsident

2005-05-17

2005-05-17

Identification of the type (continued)

Automatic electromechanical weighing instrument as catchweigher, checkweigher, postal scale and weigh or weigh-price labeller with or without lever work.

Accuracy class	X(1)	X(2)	Y(a)
Mode of operation / weighing mode	Start-stop operation and operation in motion / Static and dynamic weighing		
Belt speed	≤ 80 m / min		≤ 50 m / min
Power supply voltage	230 V AC, 50/60 Hz		
Temperature range	0 °C / +35 °C		
Number n of verification scale intervals	≤ 3000		
Verification scale interval e	≥ 0,5 g		
Subtractive tare	≤Max		
Maximum load Max	≤ 6000 g		
Minimum load Min	\geq 55 g \geq 30 g		

Important note: Apart from the mention of the Certificate's reference number and the name of the OIML Member State in which the Certificate is issued, partial quotation of the Certificate and of the associated Test Report(s) is not permitted, although either may be reproduced in full.