

Member State The Netherlands OIML Certificate N° R76/1992-NL-93.16 Revision 1

## OIML CERTIFICATE OF CONFORMITY

Issuing authority

Name:

NMi IJkwezen B.V.

Address:

Hugo de Grootplein 1, Dordrecht

Person responsible:

Mr. M. Charité

Applicant

Name:

A&D Instruments Ltd

Address:

Abingdon Science Park Abingdon, Oxford

OX14 3YS United Kingdom

Manufacturer of the certified pattern

Name:

A&D

Address:

Abingdon Science Park

Abingdon, Oxford

OX14 3YS United Kingdom

Identification of the certified pattern

Type FS

Maximum weighing capacity 6 kg  $\leq$  Max  $\leq$  30 kg or the equivalent

in metric or imperial pounds.

Maximum of two partial weighing ranges for multi interval scales.

T ≤ - Max

n ≤ 3000 divisions

Operating temperature -10 °C / +40 °C

This certificate attests the conformity of the above-mentioned pattern (represented by the sample identified in the associated test report, the EC type-approval certificate number T2290 and the description number T2290-1 and the documentation folder number T2290-2, both appertaining to this EC type-approval certificate) with the requirements of the following Recommendation(s) of the International Organization of Legal Metrology (OIML):

**R76** 

edition 1992

for accuracy class (III)

Page 1. This certificate includes 2 pages.



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This certificate relates only to the metrological and technical characteristics of the pattern of the instrument concerned, as covered by the relevant OIML International Recommendation(s).

This certificate does not bestow any form of legal international approval. The conformity was established by tests described in the associated test report N° R76/1992-NL-93.16, that includes 59 pages.

The issuing authority

M. Charité

21 December 1993

The CIML member G.J. Faber

21 December 1993

Important note: Apart from the mention of the certificate's reference number and the name of the OIML Member State in which the certificate was issued, partial quotation of the certificate or of the associated test report is not permitted, though they may be reproduced in full.