



Member State of OIML
United Kingdom of Great Britain
and Northern Ireland

OIML Certificate No
R76/1992-GB-02.02

OIML CERTIFICATE OF CONFORMITY

Issuing authority

Name: **National Weights and Measures Laboratory**
Address: **Stanton Avenue
Teddington
Middlesex
TW11 0JZ
United Kingdom**

Person responsible: **Richard Sanders – Assistant Director Type Approval**

Applicant

Name: **A&D Instruments Ltd**
Address: **24 Blacklands Way
Abingdon Business Park
Abingdon
Oxfordshire
OX14 1DY**

Manufacturer of the certified pattern is the Applicant.

Identification of the certified pattern:

SK-WP Series
Further characteristics see page 2

This certificate attests the conformity of the above-mentioned pattern (represented by the samples identified in the associated test report) with the requirements of the following Recommendation of the International Organization of Legal Metrology (OIML):

OIML:	R76
Edition:	1992 (E)
Accuracy class:	III

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.

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

The conformity was established by tests described in the associated test reports: N° 00861 having 45 pages and associated pattern evaluation checklist G10705 which includes 11 pages.

The issuing authority

The CIML member

R Sanders

J W Llewellyn

Mr R P Sanders
for NWML

Dr J W Llewellyn

Date 21 November 2002

Characteristics: Mains or battery powered class III non-automatic weighing instrument designated SK-1000WP, SK-2000WP, SK5000WP, SK10KWP or SK-20KWP.

Model	Max	Min (20 e)	e	Divisions
SK-1000WP	1000 g	10 g	0.5 g	2000
SK-2000WP	2000 g	20 g	1 g	2000
SK-5000WP	5000 g	40 g	2 g	2500
SK10KWP	10 kg	100 g	5 g	2000
SK-20KWP	20 kg	200 g	10 g	2000

Operating Temperature range (°C)	Operating voltage (dc)
-10 °C to +40 °C	8 V

Peripheral devices	None
Interface type	Not applicable
Power supplies	Mains power AC/DC adapter P/N TB-126x, providing an 8VDC output to the weighing instrument. The "x" defines any minor product variation.

Important note: Apart from the mention of the certificates 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.