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

OIML Certificate No
R76/1992-GB1-06.02

OIML CERTIFICATE OF CONFORMITY

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

Person responsible: **Paul Dixon**
Business Team Manager, Type Approval & Testing

Applicant
Name: **Central Weighing Ltd**
Address: **Unit 142**
Hartlebury Trading Estate
Kidderminster
Worcestershire, DY10 4JB
United Kingdom

Manufacturer of the certified pattern is the Applicant.

Identification of the certified pattern:

Checklode DP
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:	**IIII**

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 report Number TR:0508 having 44 pages, and associated pattern evaluation checklist F20190 which includes 12 pages.

Issuing authority

Mr P R Dixon
for NWML

CIML member

Dr J W Llewellyn

Date 7th April 2006
Ref: T1138/0003

Characteristics: Mains/battery powered Class IIII non-automatic weighing instrument designated Checklode DP.

	Wheel load	Axle load
Max:	15000 kg	30000 kg
Min:	500 kg	1000 kg
e =	50 kg	100 kg

- weigh-pads are powered by 8 x 1.2 V DC rechargeable Ni-Cad batteries;
- indicator is powered by a rechargeable 12 V DC lead acid battery;
- external transformer/battery charger requires an input voltage of 95-265 V AC, or a DC voltage of 12 V;
- signal transmission from weigh-pad to indicator is by cable;
- weigh-pad to weigh-pad communication is by cable;
- operating temperature range is -10º C to +40º C.