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

OIML Certificate No
R76/1992-GB1-08.04

OIML CERTIFICATE OF CONFORMITY

Issuing authority

Name: **National Weights and Measures Laboratory**

Address: **Stanton Avenue**
Teddington
Middlesex
TW11 0JZ
United Kingdom

Person responsible: **P R Dixon**
Product Certification Manager

Applicant

Name: **Charder Electronic Co Ltd**

Address: **103 Kuo Chung Road**
Dah Li City
Taichung Hsien
Taiwan

Manufacturer of the certified pattern is the Applicant.

Identification of the certified pattern:

Charder 7725 Baby weigher

Further characteristics see page 2

This certificate attests the conformity of the above-mentioned pattern (represented by the samples identified in the associated test reports) 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 report:

SN: 00968 having 47 pages (NWML)
SN: 01046 having 12 pages (NWML)

and associated pattern evaluation checklist G20147 having 12 pages.

The issuing authority

Mr. Paul Dixon

The CIML member

Mr. Peter Mason

Date: 11 April 2008
Ref: T1128/0131

Characteristics: The Charder 7725 Baby scale is a non-automatic weighing instrument which consists of the following characteristics:

Max	Min (20e)	e	n
6 kg	0.04 kg	2 g	3000
15 kg dual-interval	0.04 kg	2 g (0 to 6 kg), and 5 g (6 kg to 15 kg)	3000 3000

- LCD fitted into load receptor: 5 digits with zero, net and hold indicators.
- Tare, Hold, On/Off and Zero buttons.
- Steel base enclosure, and plastic load receptor with tray for baby weighing.
- Operating temperature range 0°C to +40°C.
- Initial zero setting, semi-automatic zero setting, zero tracking, semi-automatic subtractive tare balancing, hold facility.
- The load cell used can either be a Tedea LPS, Zemic L6D, or Soehnle SEB22, with a maximum capacity of 20 kg.

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.