

TEST CERTIFICATE

Addition

No. DK 0199.R60-2000.1/1

Issued by DELTA Danish Electronics, Light & Acoustics,
EU - Notified Body No. 0199

In accordance with EN 45501 (1992), paragraph 8.1 and 3.5.4
with fraction $p_{LC} = 0.8$.
OIML R60 (Edition 2000)

Issued to **Eilersen Electric A/S**
Kokkedal Industripark 4
DK-2980 Kokkedal
Denmark

In respect of A digital load cell made from stainless steel,
hermetically sealed

Type Type SDLX

Manufacturer **Eilersen Electric A/S**
Kokkedal Industripark 4
DK-2980 Kokkedal
Denmark

Description and documentation The load cell is described and documented - including
a summary of the tests - in the Annex which forms part
of this test certificate

Characteristics

Accuracy classes		C3
Maximum number of LC intervals	n_{max}	3000
Type		SDLX
Rated capacity	E_{max}	300 kg
Ratio of min LC verification interval	Y	10000
Ratio of min dead load output return	Z	38426
Safe overload		400 % E_{max}
Temperature limits		+ 40 °C / - 10 °C

The ANNEX comprises 3 pages.

Issued on 2002-11-21

Signatory : P. Bengtsen

DELTA
Danish Electronics,
Light & Acoustics

Venlighedsvej 4
2970 Hørsholm
Denmark

Tel. (+45) 72 19 40 00
Fax (+45) 72 19 40 01
www.delta.dk
VAT DK 12275110

