



We help ideas meet the real world

# EC Unit Verification

## Certificate of Conformity

**No. DK0199-G-010**

**Issued by:** DELTA Danish Electronics, Light & Acoustics  
EC - Notified Body No. 0199

In accordance with the requirements for the automatic weighing instruments in Directive 2004/22/EC (MID) of the European Parliament and Council of March 31, 2004.

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

**Type/Model:** One automatic static weighing catchweigher MCE9625L.  
The catchweigher comprise of a digital weighing indicator, a load receptor with rollers and six digital load cells type SD C3 with 250 kg capacity and associated mechanical handling facilities.

The Unit Verification was established by examination of documentation and by tests performed on 17th May 2011, referred to in the Descriptive Annex of this Certificate, and at the following place of installation:

Arla Foods  
Århusvej 15  
8840 Rødkærsbro  
Denmark

**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 No. DK 12275110

**Issued on** 2011-07-13

**Signatory: J. Hovgård**



## Descriptive Annex

### 1. Introduction

This certificate of EC Unit Verification relates to the tests and examination that were carried out on 17th May 2011 on one automatic catchweigher at Arla Foods, Århusvej 15, 8840 Rødkærsbro, and to examination of the documentation and certificates supplied by the applicant.

### 2. Description

One automatic catchweigher MCE9625L designed for static weighing of items placed on the load receptor using its roller conveyor. The MCE9625L automatic catchweigher comprises of a digital weighing indicator type MCE9625L (DK0199.36 revision3), a load receptor with sixdigital load cells type SD C3 with 250 kg capacity (R60/2000-DK1-00.01) and associated mechanical handling facilities..

The instrument is intended for weighing of cheese.

The instrument has the following characteristics:

|                |                |
|----------------|----------------|
| Accuracy class | Y(a)           |
| Max            | 1350 kg        |
| Min            | 50 kg          |
| Scale interval | e = 1 kg       |
| Tare           | = -100 %       |
| EMC class      | E2             |
| Humidity       | Non-condensing |
| Temperature    | -10 / +40 °C   |

### 3. Tests carried out

**FORCE Technology calibration certificate: 9.11-36-0440**

Zero-setting (static)

Weighing performance (3 test loads)

### 4. Identification numbers

|                |                              |
|----------------|------------------------------|
| MCE9525L:      | 07-25151                     |
| Load receptor: | Quality Logistics Systems    |
| Load cell:     | 6 pcs. Eilersen SD C3 250 kg |