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EC Unit Verification

Certificate of Conformity

No. DK0199-G-004 Revision 1

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 of the European Parliament and Council of March 31, 2004 on Measuring Instruments (MID).

Issued to: Danlind A/S
Lægaardsvej 92
7500 Holstebro
Denmark

Type/Model: One automatic static weighing checkweigher designed for the weighing of bags, comprising a Weber weighing indicator type Dialog 165, a load receptor with one HBM load cells type PW12 C3 with 200 kg capacity and associated mechanical handling facilities.

The Unit Verification was established by examination of documentation and by tests performed on 24th November 2009, referred to in the Descriptive Annex of this Certificate, and at the following place of installation:

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Issued on 2014-06-30


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Descriptive Annex

1. Introduction

This certificate of EC Unit Verification relates to the tests and examination that were carried out on 30th April 2010 on one automatic checkweigher at Danlind A/S, Lægaardsvej 92, 7500 Holstebro, Denmark, and to examination of the documentation and certificates supplied by the applicant.

2. Description

One automatic checkweigher designed for the weighing of bags, comprising a Weber weighing indicator type Dialog 165, a load receptor with one HBM load cells type PW12 C3 with 200 kg capacity and associated mechanical handling facilities.

The instrument is designed for weighing bags.

The instrument has the following characteristics:

Accuracy class	XIII(1)
Max	35 kg
Min	4 kg
Scale interval	e = 0.02 kg
Tare	= -100 %
Max. velocity	10 bags/min
EMC class	E2
Temperature	-10 / +40 °C

3. Tests carried out

Calibration Certificate 9.11-41-0103

Zero-setting (static)

Accuracy of tare device (static)

Weighing performance (4 test loads)

4. Identification numbers

Indicator s/n: S9/002814

Load receptor Arodo

Load cell: HBM PW12 C3 200 kg