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EC Type-Approval Certificate

No. DK 0199.382

**LD5204 / LD5206 / LD5208 / LD5218 / LD5218i / LD5240
LD5250 / LD5290 / DJB / DWI / RDT52A/B**

NON-AUTOMATIC WEIGHING INSTRUMENT

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

In accordance with the requirements for the non-automatic weighing instrument of
EC Council Directive 2009/23/EC.

Issued to S.C. SWS International S.R.L
Str. Cpt. Juverdeanu Nr. 18 Sector 2,
Bucuresti 023105
ROMANIA

In respect of Non-automatic weighing instrument designated LD5204 / LD5206 /
LD5208 / LD5218 / LD5218i / LD5240 / LD5250 / LD5290 / DJB / DWI /
RDT52A/B with variants of modules, of load receptors, load cells and
peripheral equipment.
Accuracy class III and IIII
Maximum capacity, Max: From 1 kg up to 99000 kg
Verification scale interval: $e = \text{Max} / n$
Maximum number of verification scale intervals: $n = 10000$ for class III,
 $n = 1000$ for class IIII (however dependent on environment and the com-
position of the modules).
Variants of modules and conditions for the composition of the modules are
set out in the ANNEX.

The conformity with the essential requirements in annex 1 of the Directive is met by the
application of the European Standard EN 45501: 1992 and OIML D11:2004 section 12 &
13 applying severity level 3.

The principal characteristics and approval conditions are set out in the descriptive annex to
this certificate.

The annex comprises 37 pages.

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