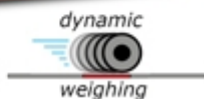
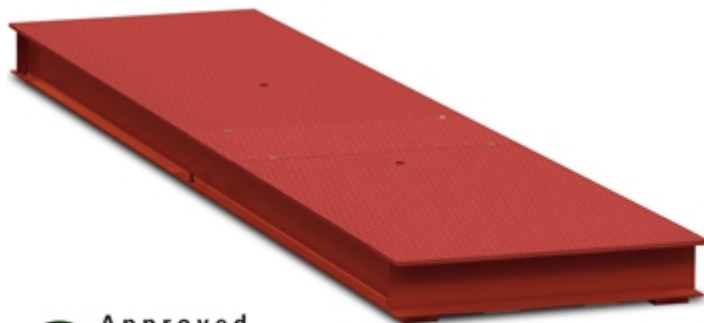


RWS

RWS: PLATFORM FOR DYNAMIC WEIGHING OF THE VEHICLE AXLES



Reinforced platform which allows to calculate the weight of a vehicle in transit, summing the various axles, weighed dynamically. Designed for a flush floor installation.

The best solution
for advanced industrial
applications

TECHNICAL FEATURES

- Sturdy loading surface in striated sheet steel, sized to withstand any load on the basis of the parameters dictated by the 96/53/EEC directive (maximum load on single axle for the vehicles transiting in Europe).
- Sandblasting and varnishing with bi-component epoxy coating, highly resistant to corrosion.
- Dimensions of the load surface (lxw): 3 x 0,73 m.
- 6 stainless steel IP68 load cells.
- 10m cable for the connection to the weight indicator.
- Dust and waterproof wirings and connections, easy to connect and disconnect.
- Hermetic junction box.
- Wide range of connectable weight indicators, also functioning with rechargeable battery, which allow to use the platform also without an electrical power supply.
- Maximum speed of transit: 5km/h.
- Accuracy 1% for internal use, 2% for legal for trade use (* OIML R134 CERTIFICATION).
This kind of accuracy is obtainable by following the instructions in the installation manual.

(*) OIML R134 CERTIFICATION

- The RWS platform combined with a 3590E "AF09" indicator is OIML R134 certified for the dynamic vehicle weighing, according to the legal standards in force in the Country of use

3590E "AF09" SERIES WEIGHT INDICATOR

- The 3590E weight indicator, in "AF09" version, is suitable for creating dynamic vehicle weighing systems.
The indicator has two available functioning modes:
 - Checking the weight of the vehicle with printing of the axle and the total weighs.
 - Axle totalisation with input/output function, with storage of the input weighs through ID CODE or VEHICLE PLATE.2 digital, programmable inputs and 4 output are available as standard fitted, to create automations, or pilot bars, control light, etc.

OPTIONS AVAILABLE AT TIME OF ORDER

- Frame for the containment of RWS platform, made up of a single bearing structure, in welded painted steel, that does not require assembly.
It facilitates the installation of the scale and simplifies the masonry.



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