

## PRECIA MOLEN “i” series now approved in Australia!



The i40 BS indicator is designed to measure the flow rates of any bulk product, without capacity limit. It integrates a measuring card for weight acquisition and speed measurement. Different housing versions allow various installation modes: wall, panel or DIN rail. More information : [Link](#)

## R4 LPW lift range: Stainless steel low profile platform scales

The R4 LPW platform scale is a low profile platform scale especially designed to weigh any type of travelling load.

The R4 LPW range offers a wide array of models. Its design corresponding to the EHEDG norm is based on an entirely stainless steel (ASI 304) structure and load cells of a 0.8 µm roughness and meets all hygiene and cleanliness requirements.

The total lifting of the platform by one person\* using 2 pneumatic jacks ensures easy and complete cleanliness with a high pressure water jet of the upper and lower parts of the platform. Compliant with the definition of a classical platform scale according to the WELMEC 2.4 guide. More information : [Link](#)



## PRECIA MOLEN Australia will be at AIMEX 2015

Come and meet us at AIMEX Mining Exhibition. Our sales consultants will be very happy to greet you and discuss your coming projects. More information : [Link](#)





## PRECIA MOLEN: First installation in PNG!



PRECIA MOLEN Australia has performed its installation on the largest Papua New Guinea quarry of the Monier Group. This quarry will especially be used by the construction industry for the upcoming 2015 Pacific Games that will be held in Papua New Guinea from the 4th to the 18th of July.

For this installation, PRECIA MOLEN has supplied the whole continuous weighing system including our latest range controller: the i40 BS. This installation offers customers real-time production monitoring which helps them to improve their productivity. More information : [Link](#)

