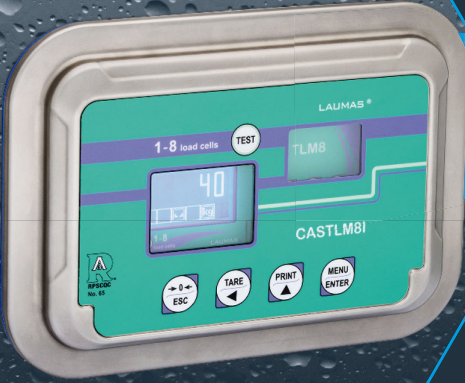


LAUMAS®
Innovation in Weighing

FLC 3A // IP69K
COMPRESSION LOAD CELL
FOR FOOT



CASTLM8I 3A // IP69K
MULTICHANNEL WEIGHT TRANSMITTER



HYGIENIC
WEIGHING
COMPONENTS

CDG 3A // IP68
JUNCTION BOX

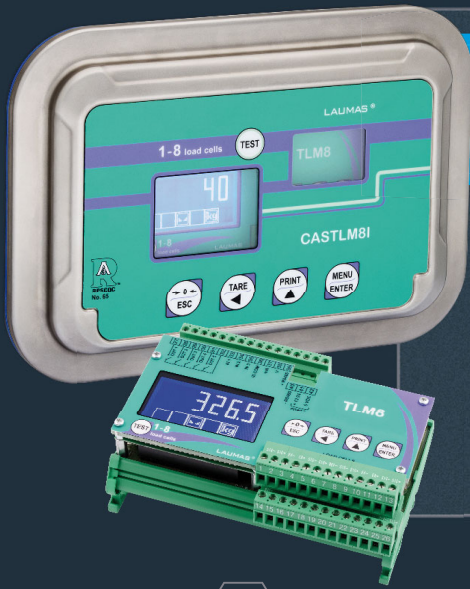


WINOX 3A // IP69K
WEIGHT INDICATOR



LCB 3A // IP67
UNIVERSAL DIGITIZER
FOR LOAD CELLS





CASTLM8I 3A // IP69K

MULTICHANNEL WEIGHT TRANSMITTER

- WEIGHING AND BATCHING
- INDEPENDENT CHANNELS, LOAD CELL DIAGNOSTICS, LOAD CELL INPUT TEST, LOAD DISTRIBUTION, DIGITAL EQUALIZATION
- HYGIENIC BOX IN AISI 304 STAINLESS STEEL
- FRONT PANEL MOUNTING
- TEST KEY FOR DIRECT ACCESS TO THE DIAGNOSTIC FUNCTIONS



SANITIZABLE COMPONENTS

They comply with hygiene requirements even if they do not come into contact with the product

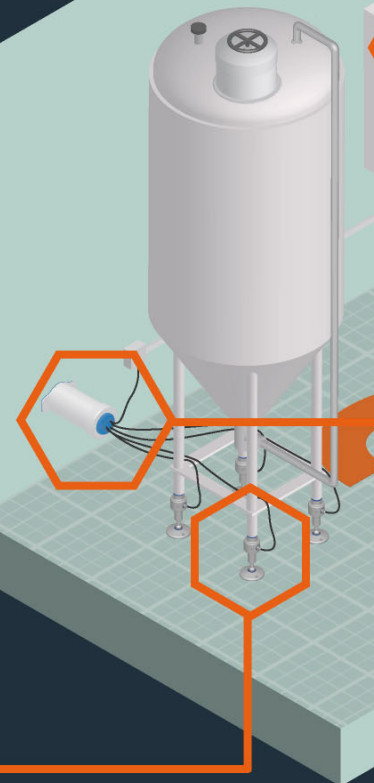
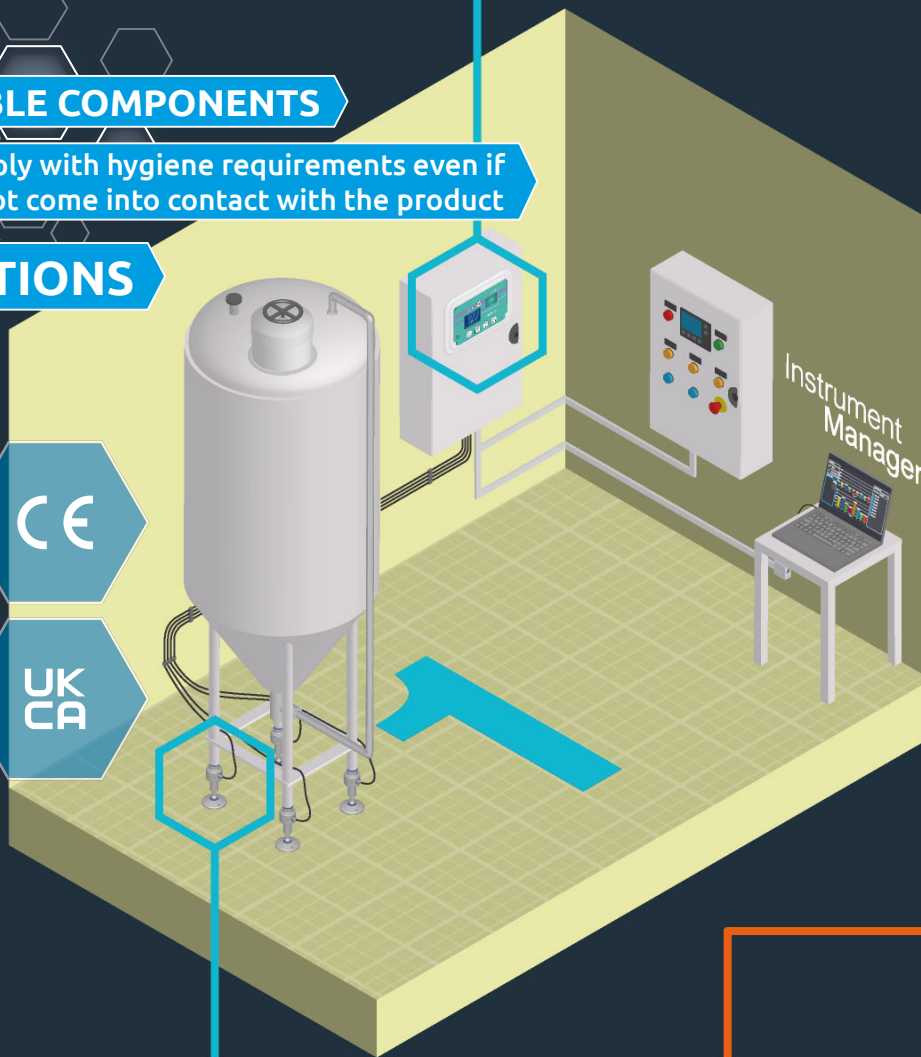
SOLUTIONS



CE



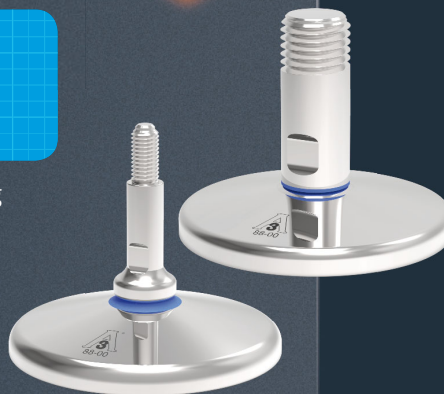
UK
CA



FLC 3A // IP69K

COMPRESSION LOAD CELL FOR FOOT

- CAPACITY FROM 1000 kg TO 20000 kg
- 17-4 PH STAINLESS STEEL
- RAISED AND SELF-DRAINING HYGIENIC CABLE GLAND
- ADJUSTABLE HEIGHT

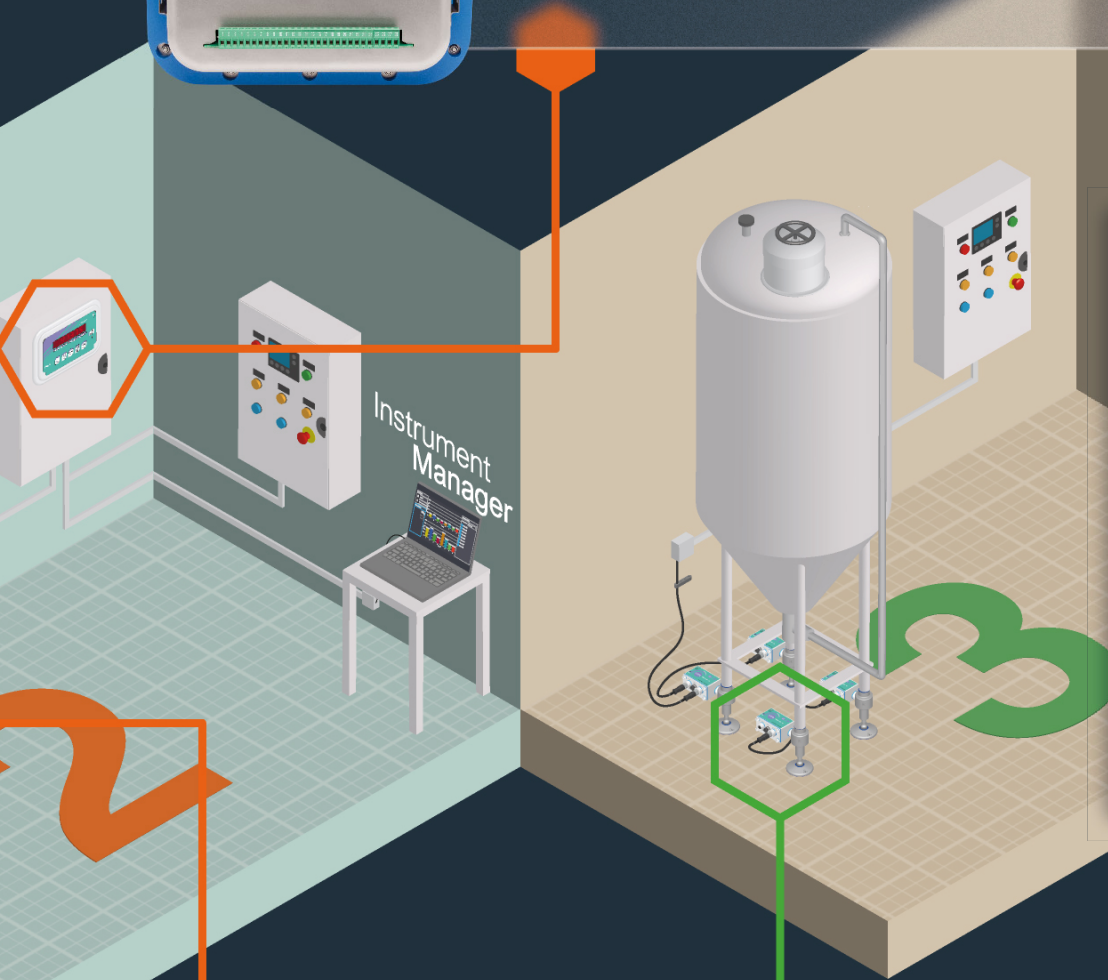




WINOX 3A // IP69K

WEIGHT INDICATOR

- WEIGHING AND BATCHING
- HYGIENIC BOX IN AISI 304 STAINLESS STEEL
- FRONT PANEL MOUNTING



MODBUS/TCP **MODBUS RTU**

ETHERNET
POWERLINK **CANopen**

ETHERNET
TCP/IP **DeviceNet™**

EtherNet/IP™ **SERCOS**
interface

EtherCAT® **PROFINET®**

CC-Link

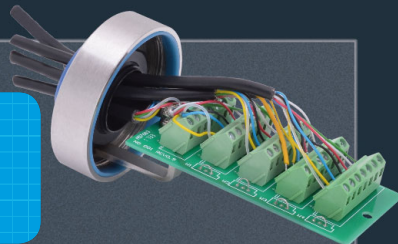
CC-Link IE **PROFINET®**
IO-Link

IO-Link **ANALOG**
OUTPUT

CDG 3A // IP68

JUNCTION BOX

- AISI 304 STAINLESS STEEL
- MEMBRANE HYGIENIC CABLE GLAND
- EQUALIZATION OR PARALLEL CONNECTION BOARD UP TO 4 LOAD CELLS
- HYGIENIC SCREWS WITH SEAL



LCB 3A // IP67

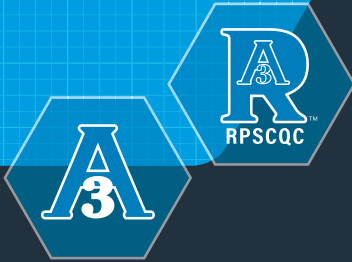
UNIVERSAL DIGITIZER FOR LOAD CELLS

- AISI 304 STAINLESS STEEL
- 3 HYGIENIC CONNECTORS
- MOUNTING: WIRED OR INTEGRAL WITH THE BODY OF THE LOAD CELL



3-A Sanitary Standards

American standard that regulates the design, production and use of hygienic equipment. The aim is to protect the final product from the risks associated with contamination and bacterial proliferation.



SECTORS OF USE

FOOD

DAIRY

CHEMICAL

PHARMACEUTICAL



HYGIENIC DESIGN

Minimize the risk of product contamination

Smooth surfaces

Rounded corners

Accessible and sanitizable surfaces

Resistant materials and food contact

FDA certified seals



ENVIRONMENTAL AND ECONOMIC BENEFITS

SAVING TIME

The hygienic design facilitates cleaning and sanitizing operations

SAVING ENERGY

SAVING DETERGENTS

SAVING PRODUCTION COSTS



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