



TAKING INTO OPERATION

EQUIPMENT PRE-INSPECTION

Prior to test running our equipment, we ensure that the installation has been properly completed and the equipment test runs can be safely begun

SCALE CALIBRATION

We calibrate our weighing equipment prior to the deployment of the equipment delivery and draft the appropriate calibration records for the customer.

FIBC STATION TESTING

The safety of our equipment is of the utmost importance to us. In order to ensure safety, we conduct officially required test lifts on our IBC stations and lifts, and we draft the appropriate bend measurement records for the customer.

EQUIPMENT TEST RUNS

We always test run our equipment before it is brought on line.

DOCUMENTATION

We provide all equipment technical documentation, including user instructions, in folders and on CD-ROM.

USER TRAINING

Our equipment delivery always includes a customized user training programme for the customer's staff. The programme addresses, for example, operation and use of the dosing equipment, control, cleaning and preventive maintenance.



MAINTENANCE

REMOTE MAINTENANCE

Our equipment is fitted with a modem for remote connection, thus allowing for a quick diagnostic check for errors and any changes in the logic programme, without requiring an on-site visit.

TECHNICAL SUPPORT

Experienced mechanical and automation engineers help the customer find a solution to technical questions involving our equipment.

SPARE PARTS DELIVERIES

We use high quality, standardized components in our equipment. This allows us to make fast spare parts deliveries and installations if the need should arise.

