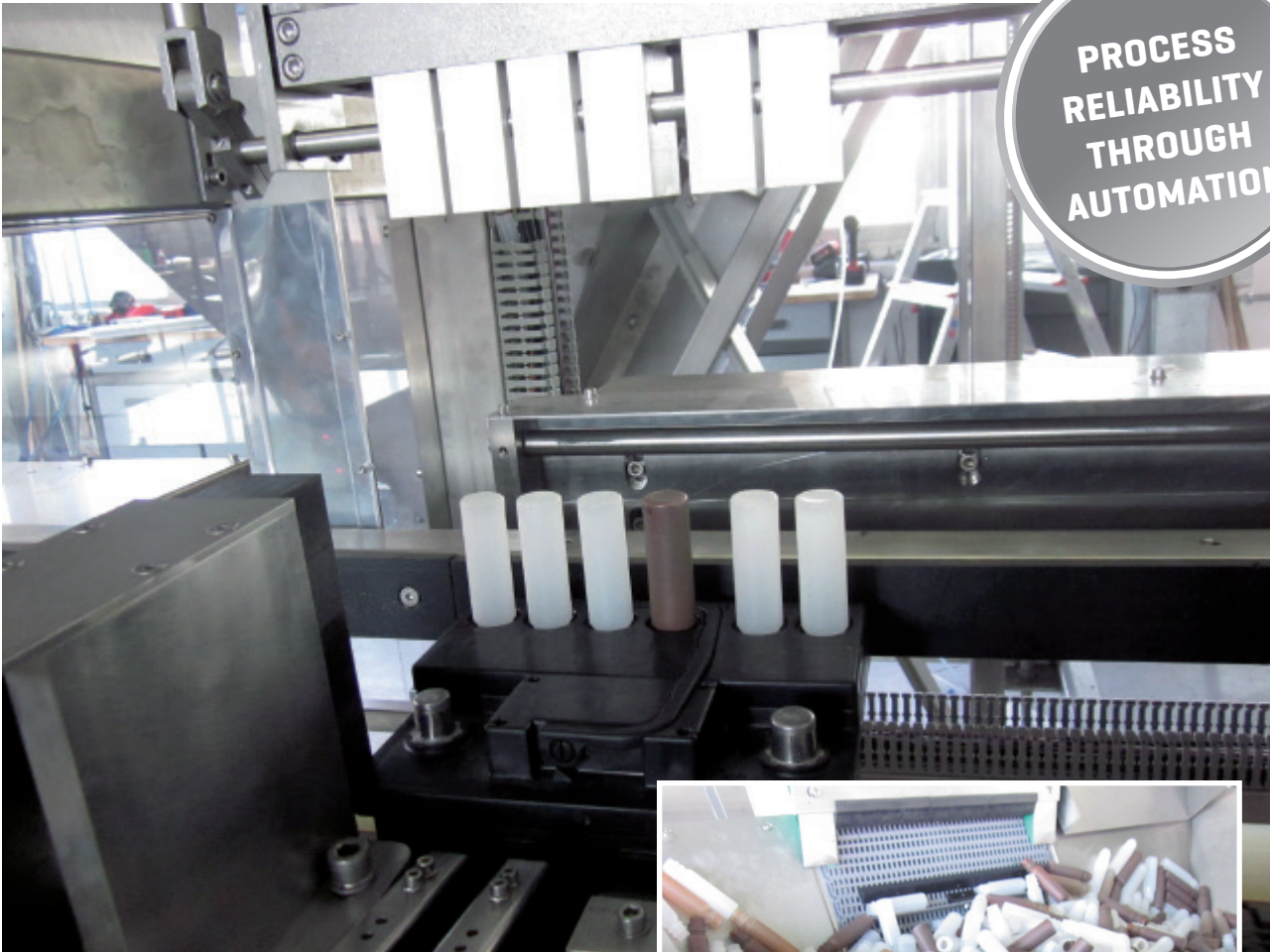


2 FORMATION BOTTLES MOUNTING MACHINE

ACCUMATION

MACHINES FOR
BATTERY PRODUCTION AND SPECIALISED
MECHANICAL ENGINEERING

PROCESS
RELIABILITY
THROUGH
AUTOMATION



Inserting station

Function and characteristics

- Sensor controlled transport and separation by an adjustable battery guide and stop system
- Feeding in correct position and separation of formation bottles
- Exakt positioning by a linear servo unit
- Automation of the mounting
- Test station checks attendance and exact position of the formation bottles (Height)
- Rejection of batteries whose formation bottles are not duely mounted



Storage and sorting station

2 FORMATION BOTTLES MOUNTING MACHINE



MACHINES FOR
BATTERY PRODUCTION AND SPECIALISED
MECHANICAL ENGINEERING

Technical data

Maximum dimensions	4,000 mm x 2,800 mm x 2,400 mm [L x W x H]
Battery dimensions	max.: 400 mm x 125 mm x 283 mm min.: 175 mm x 200 mm x 165 mm
Battery weight	12 to 45 kg
Conveyor belt height	850 mm ± 50 mm
Conveyor belt width	200 mm [usable width]
Capacity	8 Batteries/min
Material	V4A steel, plastics
Electrical connection	400 V, 50 Hz
Control voltage	24 V
Compressed air	6 bar
Control	Siemens / Allen Bradley

Our goods and services = Your benefit

- ▶ Worldwide technical and customer service
- ▶ Long experience in battery plant design
- ▶ Individual system solutions for your production
- ▶ Comprehensive advice and on-site analysis

Accumation GmbH

Lindenstraße 3
65555 Limburg-Offheim
GERMANY

Phone: +49 6431 285650-0
Fax: +49 6431 285650-29
info@accumation.de
www.accumation.de

Good reasons for ACCUMATION ...

... we take your production on the road to success because we have the technology you need.

**We look forward
to hearing from you!**