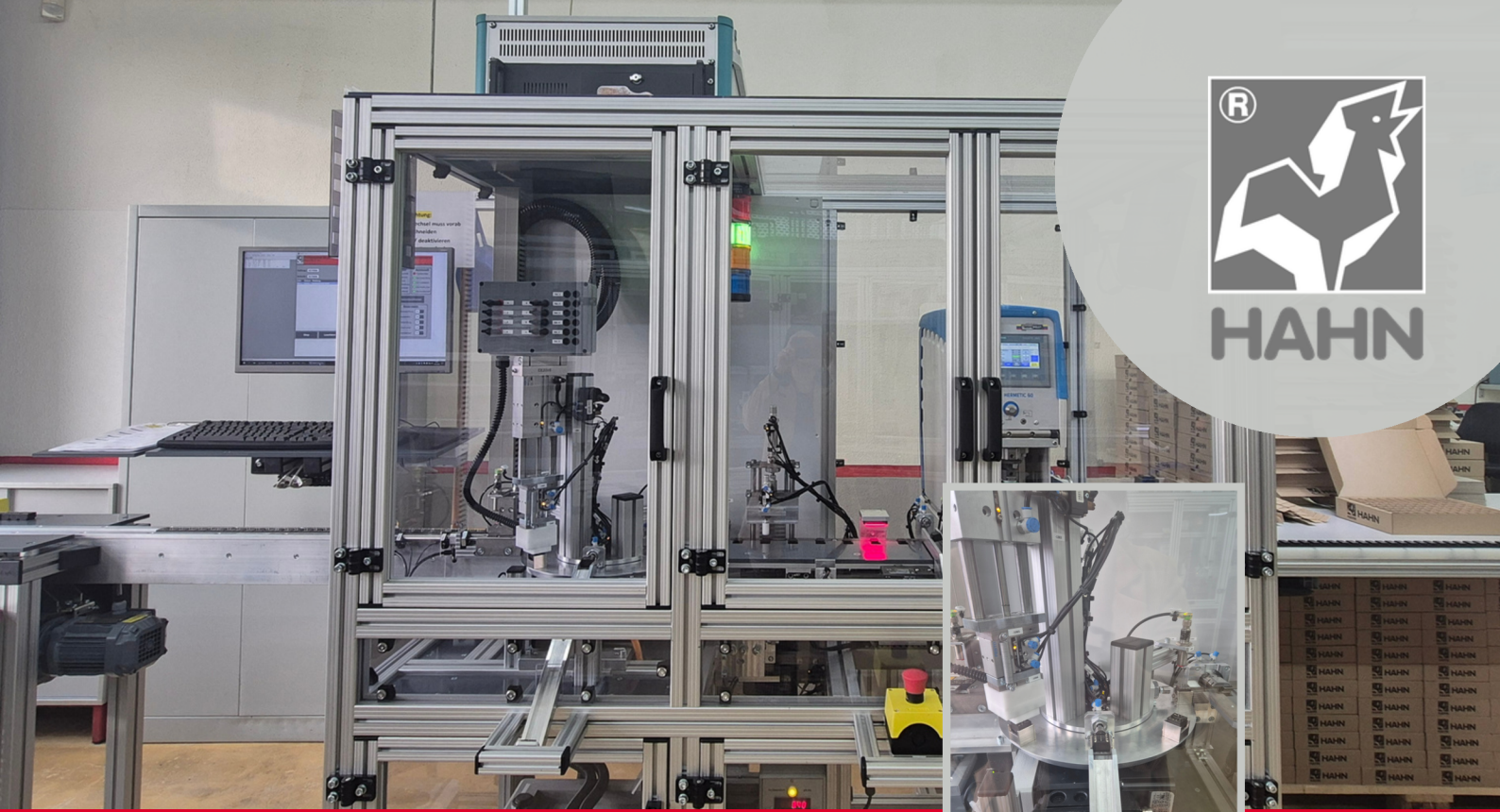




Quality in the final inspection

BV 20-Final Testing Machine NEW IN OPERATION

With this investment, we are specifically strengthening our quality assurance in final inspection.



The machine takes over the 100% piece inspection of the BV 20 series and ensures even higher process reliability, transparency, and reproducibility in testing.

Moving forward together

At the HAHN site in Güsten, the new final testing machine BV 20 was successfully put into operation.

The BV 20 is the ideal solution for applications with the smallest design size and high requirements for safety, reliability, and service life – among others in the electronics, household appliances, communications, lighting, and phototechnology sectors.

With the new BV 20 final inspection machine, **HAHN** ensures that these quality features are consistently adhered to. This is another step towards sustainable product safety, competitiveness, and responsible quality policy.

Quality is created through technology – and through people who take responsibility.

Learn more about HAHN quality on our website and get personal advice from our experts for your individual requirements.

The BV 20 transformers stand for:

- minimum construction size for output up to 0.5 VA
- Primary voltages from 12 V to 250 V
- Secondary voltages from 4 V to 24 V or 2 x 3 V to 2 x 12 V
- Services up to 0.5 VA
- additional voltages on request
- absolutely short-circuit proof
- vacuum impregnated, two-chamber winding
- Temperature class ta 70 °C/F
- highest safety and durability
- 100% piece inspection
- excellent temperature change behavior
- self-extinguishing casting and hood material