



**GLASS FORMING
MACHINES**
SINCE 1926

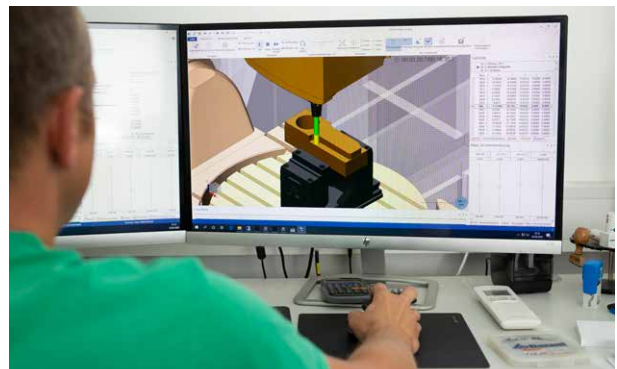


Competence based on experience



AMBEG, founded in 1926 in Berlin, is a leading manufacturer of machines for the production of primary packaging from tubular glass worldwide. Jakob Dichter, the outstanding inventor and founder of AMBEG, was the pioneer for the automation of ampoule and vial production. With the ampoule forming machine U3 and the vial forming machine RP he introduced revolutionary developments to the market. Today, with more than 4,000 machines sold to customers worldwide, AMBEG has significant experience and competence in the field of glass forming machines.

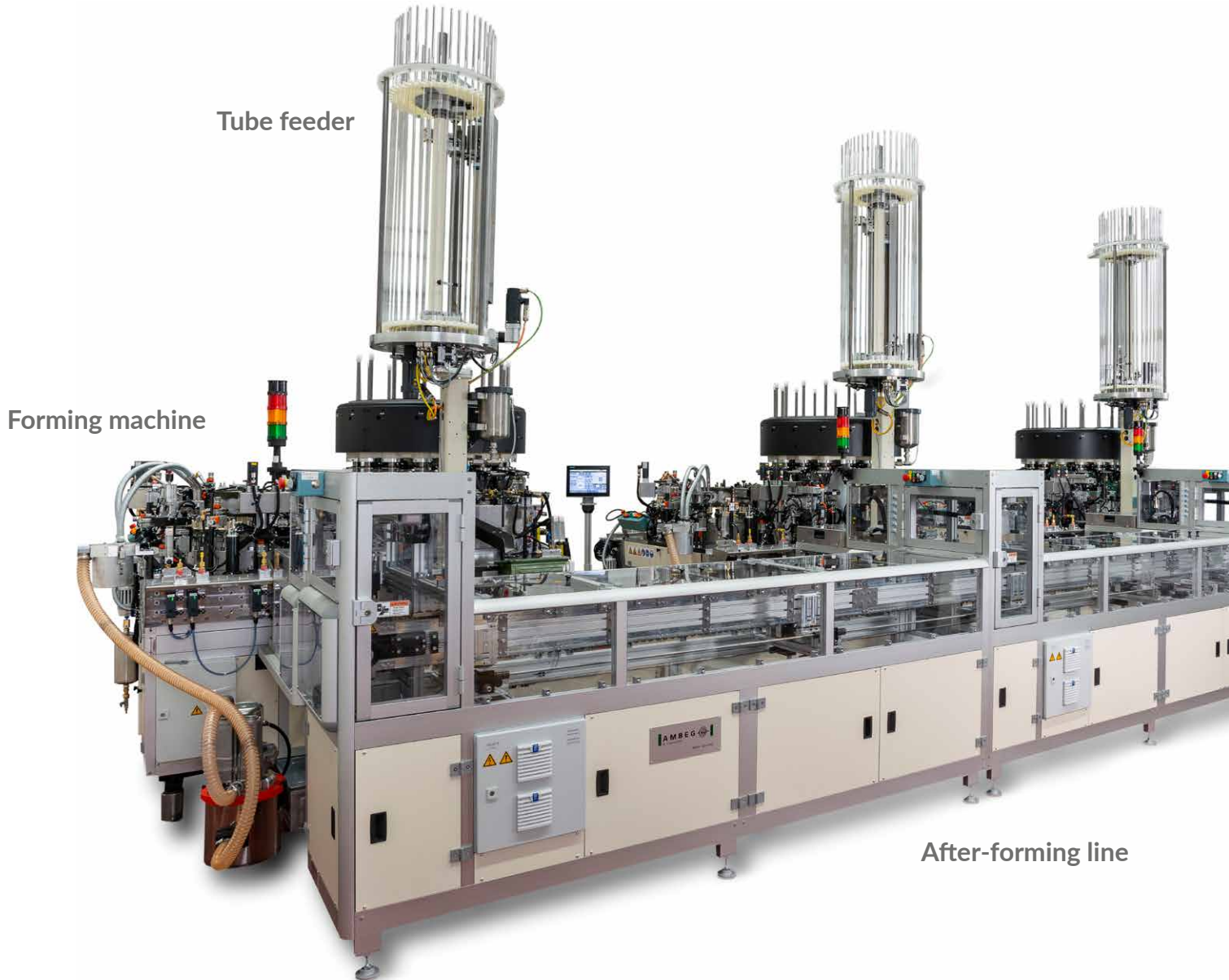
AMBEG is a third generation family business. Its 100 employees contribute with their skills and knowledge to innovation and customer focus. Machine design with modern 3D CAD workstations and the machine shop with CNC machine tools enable fast and flexible production of customer requirements. In addition to standard machines and after-forming lines for the production of vials, syringe barrels and cartridges, AMBEG also offers custom machines according to specified customer requirements.



We cover the entire process chain in design and manufacturing. This ensures an efficient and economic workflow from the initial concept to technical service and on-site training.



Quality made in Germany



Tube feeder

Forming machine

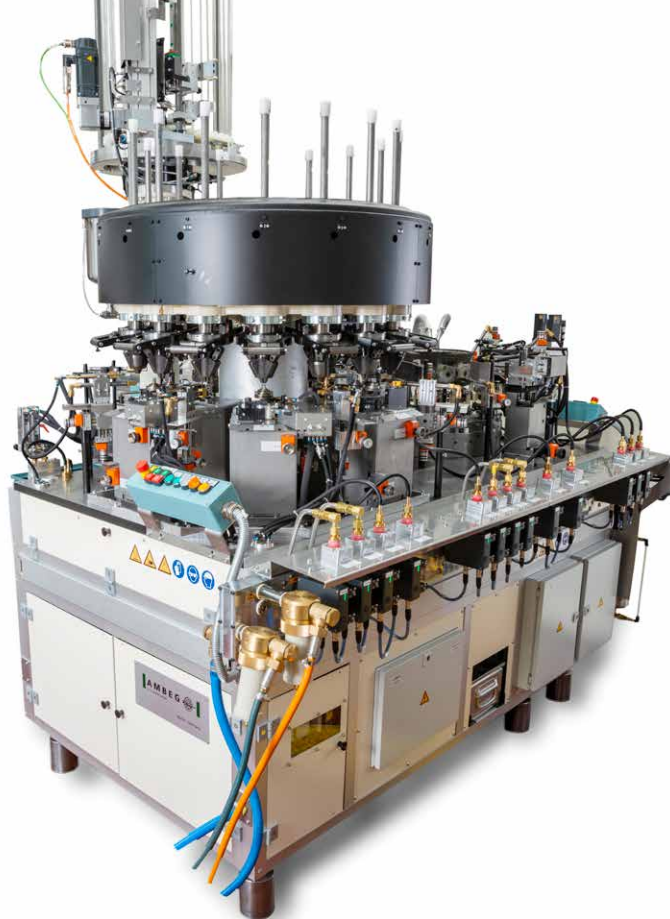
After-forming line





Inspection

The highest quality standards apply to our machinery. We exclusively manufacture at our site in Berlin, with our own specialists and our own production technology. Our know-how and extensive experience result in high-quality products.



Vial forming machines



RP 16

RP 18

RP 20

RP 20 plus

RP 32

Syringe forming machines



FS 16

FS 18

FS 20

FS 32

Cartridge forming machines



KM 28

Tube cutting machines



RS 8

After-forming lines



TS

Automatic tube feeders / loaders



RZ

RLG

RLGH



Special glass forming machines

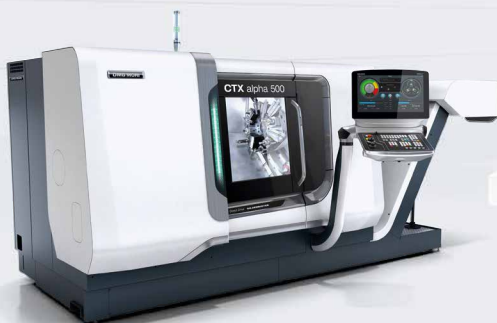
Know-how makes the **difference**

AMBEG puts great emphasis on qualification and professional training. We currently employ more than 100 well-trained and experienced experts and therefore guarantee high-quality and reliable service. Every year, we train young men and women in cooperation with a training center in Berlin in order to be well-positioned for the future.



WIRTSCHAFTLICHE FERTIGUNG AB LOSGRÖSSE EINS

CTX alpha 500 | DMU 50 3rd Generation | DMU 75 monoBLOCK



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Die durchgängige Digitalisierung sichert nachhaltigen Erfolg

Betriebsdaten effektiv erzeugen, sammeln
und für den Geschäftserfolg nutzen

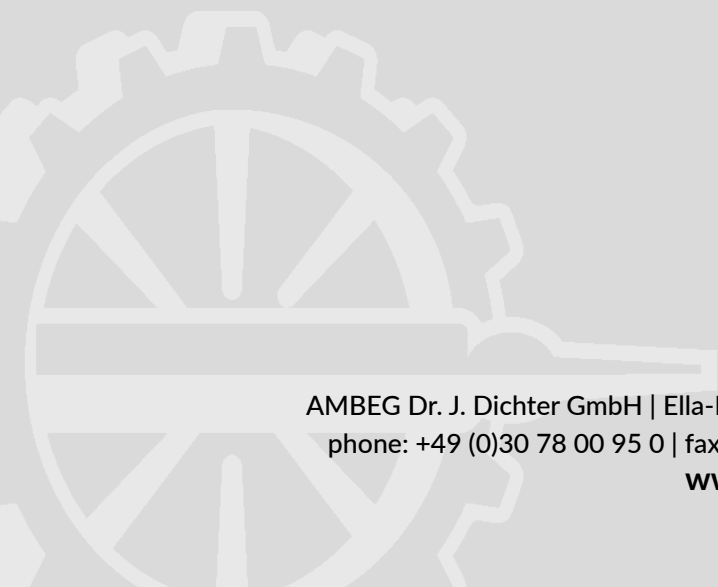
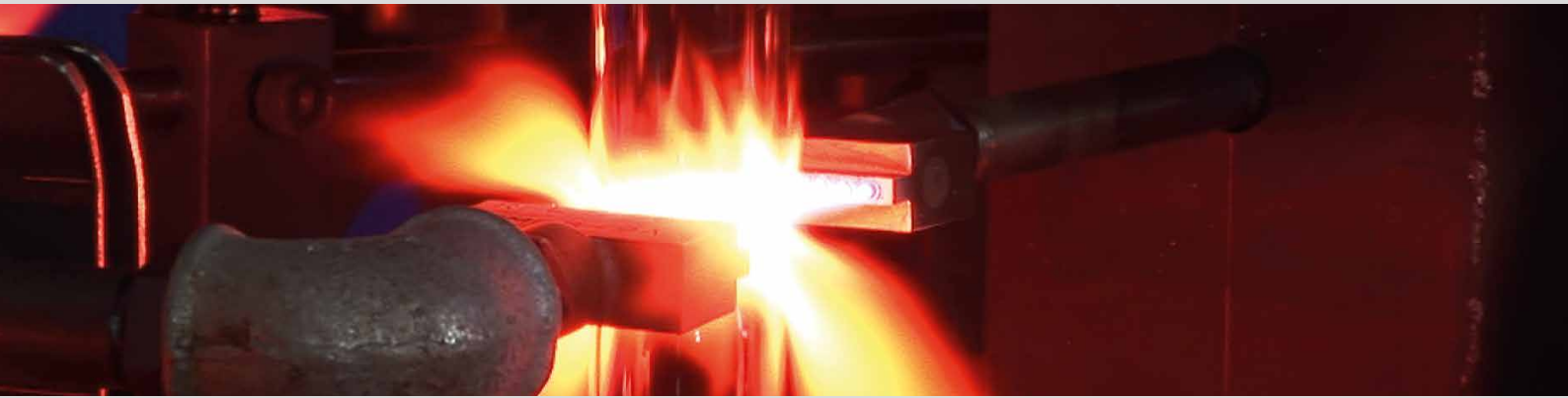
Um die Betriebskosten in der Glasindustrie dauerhaft zu senken, müssen die Anlagen konsequent optimiert werden. Anhand eines digitalen Zwillings können Teilanlagen vor Inbetriebnahme getestet und die Gesamtanlage im laufenden Betrieb optimiert werden. So sichern Sie Ihre führende Position am Markt und steigern die Produktivität und Verfügbarkeit Ihrer Anlage nachhaltig. Gehen Sie mit Siemens in eine digitale Zukunft – als Partner.

VRGS-A 10005-00

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