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Country	Germany
Phone	0049 8553 97938 0
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Email	Get in contact with Füller Glastechnologie Vertriebs GmbH
Internet	www.f-gt.de

Employees	19
Turnover	5 Mio. €
Year founded	1982

CONTACT PERSONS

Contact 1.	Ms. Alexandra Füller Managing Director / Marketing / Sales
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Contact 6.	Ms. Braumandl Buchhaltung

PRODUCTS OR MACHINERY

Gob Feeder, Platinum Feeder, Feeder Coloring, Suction Feeder, Blowing Machine, Press Blow Machines, Press Machine , Spinning Machine, Stemware Lines, Injection Machine, Welding and Fire Polishing, Inspection Machines, Crack off Machines

Combi-Production Systems for individual speed, colour, size and design requirements for highly flexible production conditions

pressing, injection pressing, spinning and casting ==> four-in-one combi-system
blow-blow process, press-and-blow process, static blowing and rotation blowing

Mini
Capacity: up to 5 t in 24 h
gob weights: up to 500 g
glass weights (continuous casting): 10 kg and more

Standard
Capacity: up to 10 t in 24 h
gob weights: up to 3,5 kg
glass weights (continuous casting): 10 kg and more

XXL
Capacity: up to 20 t in 24 h
gob weights: up to 5 kg
glass weights (continuous casting): 10 kg and more

high-volume
Capacity: up to 45 t in 24 h
gob weights: up to 5 kg
glass weights (continuous casting): 10 kg and more

Feeding Modes

low-speed feeding: long feeding intervals (i.e. one gob in 5 min.) and heavy glass weights (up to 10 kg continuous casting)
high-speed feeding: up to 120 cuts/min. (short plunger strokes in high speeds and high-speed shearing)
continuous casting
forced stream casting
high-quality gob-feeding drawing back the sheared gob into the heated orifice
high-speed gob-feeding (direct gobbing)

COMPANY BACKGROUND / HISTORY

Production systems for optical, technical and crystal glasses. Füller Glastechnologie has been developing innovative production systems for crystal glasses and high-precision manufacturing systems for optical and technical glassware. Our top priority is to set highest quality standards while guaranteeing secure investment for our clients by providing well-established technologies.

Our production systems are close to practice, close to users and close to the future and they reflect 30 years of experience in glass manufacturing., Our production systems and fully automatic production lines have been subject to a process of further development and have been tested in practice.

We are a competent and reliable partner for providing advanced technology for your individual production conditions and your complete investment projects.