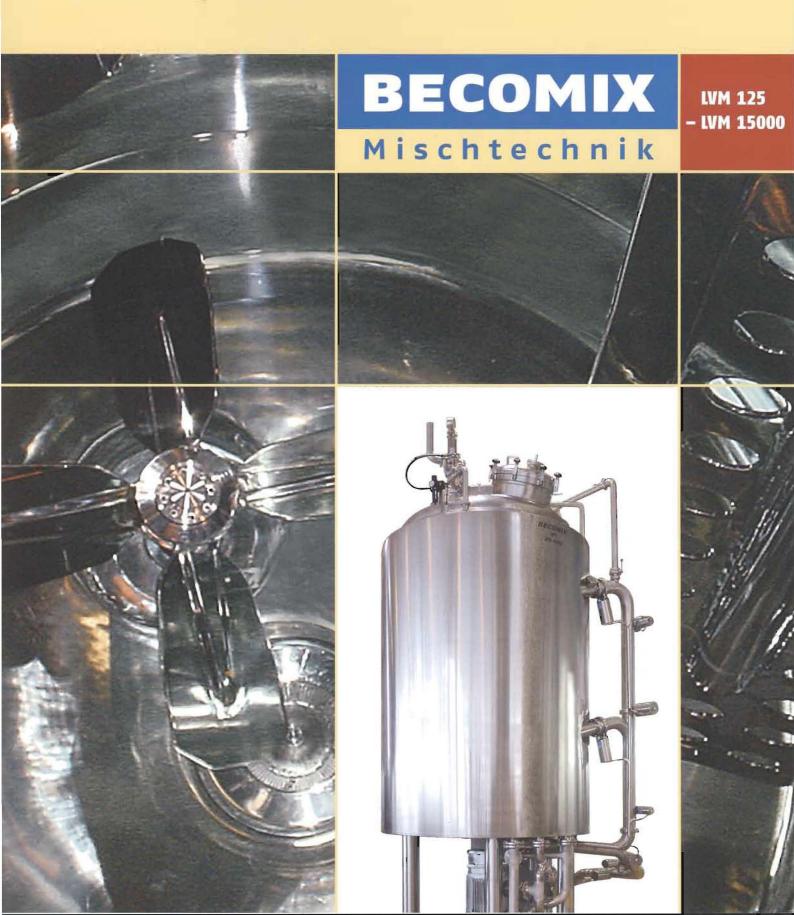
LVM homogenizing mixing plants

for liquids, hot-cold emulsions and shampoos



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APPLICATION

- ► Low-budget, highly efficient production of low and medium viscous emulsions, gels, shampoos, deodorants
- Pharmaceutical liquids, low and medium viscous gels, pharmaceutical shampoos, juices and homeopathic solutions
- ▶ Sterile production
- ► Hot-cold production

MIXING TECHNOLOGY

- ► Patented BECOMIX homogenizer with integrated CIP-pump
- ► BECOMIX turbo stirrer (in bottom)
- ► Magnetic stirrer (option)

EXECUTION

- Pharmaceutical design; aseptic connections and joints
- ► Integrated CIP/SIP-capability
- ▶ Residue free discharge; no deadlegs
- Pressure tight, 3-walled; heating/cooling; insulated
- ► Surfaces:
 - ▶ mirror finish polish
 - ▶ electro polish

PLANT ENGINEERING (OPTION)

- ► Individual solutions
- ► Turn-key plants
- ▶ Dosing systems for different raw materials
- ► Load cells
- ► Touch-PC-operating system
- ► Touch-In/Teach-In automation

SIZES

- ► Capacity 125-15000 litres
- ► Special sizes upon request



A. Berents GmbH & Co. KG

Henleinstraße 19–21, D–28816 Stuhr TELEFON: +49 (0) 421/87111–0

FAX: +49 (0) 421/87111-11 E-MAIL: mail@becomix.de

