

Production of adhesives and sealants, convincing through homogeneity and process reliability.

Linden
INTERNATIONAL

For the highly efficient processing of silicones, acrylates and adhesives.

Our mixing and filling systems stand for maximum process reliability, high efficiency, and consistent product quality.

Your advantages at a glance



Customer-specific plant design

- Batch sizes from 1 to 4000 liters of usable capacity
- Matching filling systems available as an option
- Exact reproducibility from batch to batch thanks to customized recipe management for precise dosing and process settings (including data logging)
- Customized preparation for automatic dosing systems
- Energy-efficient design for lower operating costs
- ATEX-compliant construction available as an option
- GMP- and FDA/EFSA-compliant design possible



Homogeneous mixtures

- Lump-free agglomerate break-up through optimized design of the mixing tools in the planetary mixing system
- Bubble-free product discharge without air inclusions thanks to vacuum technology in the product chamber



Temperature control throughout the entire process

- Double-walled mixing vessels in various designs
- Direct temperature measurements in the product chamber
- External temperature control systems can be integrated



High equipment availability & extended service life

- Wear protection for maximum durability of product-contact components and mixing tools
- Use of appropriate seals (tailored to your product)



*LINDEN-PLANETARY MIXER & FILLING UNIT TYPE LPMD 1000 & AP 1000



HIGHEST
QUALITY



PREMIUM
AFTER-SALES SERVICE



MAXIMUM
PROCESS STABILITY



Tel.-Nr.:

+49 2264 45910



E-Mail:

info@linden-kneter.de



Web:

www.linden-kneter.de

