

FRANZ
KLOTZ
GMBH

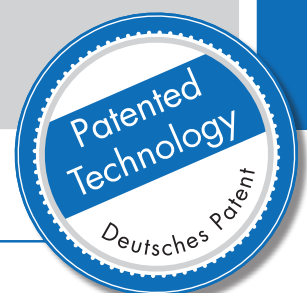


- CNC sheet metal forming
- Metal and steel construction
- Special machinery manufacture

CLEANING AND CENTRIFUGING BASKETS



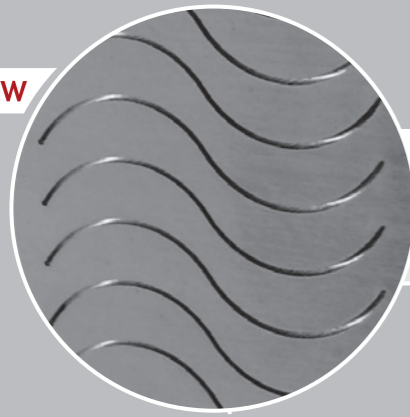
FILIGREE PERFORATION FOR
SMALLEST PARTS



FINEST PERFORATIONS FOR HIGHEST QUALITY

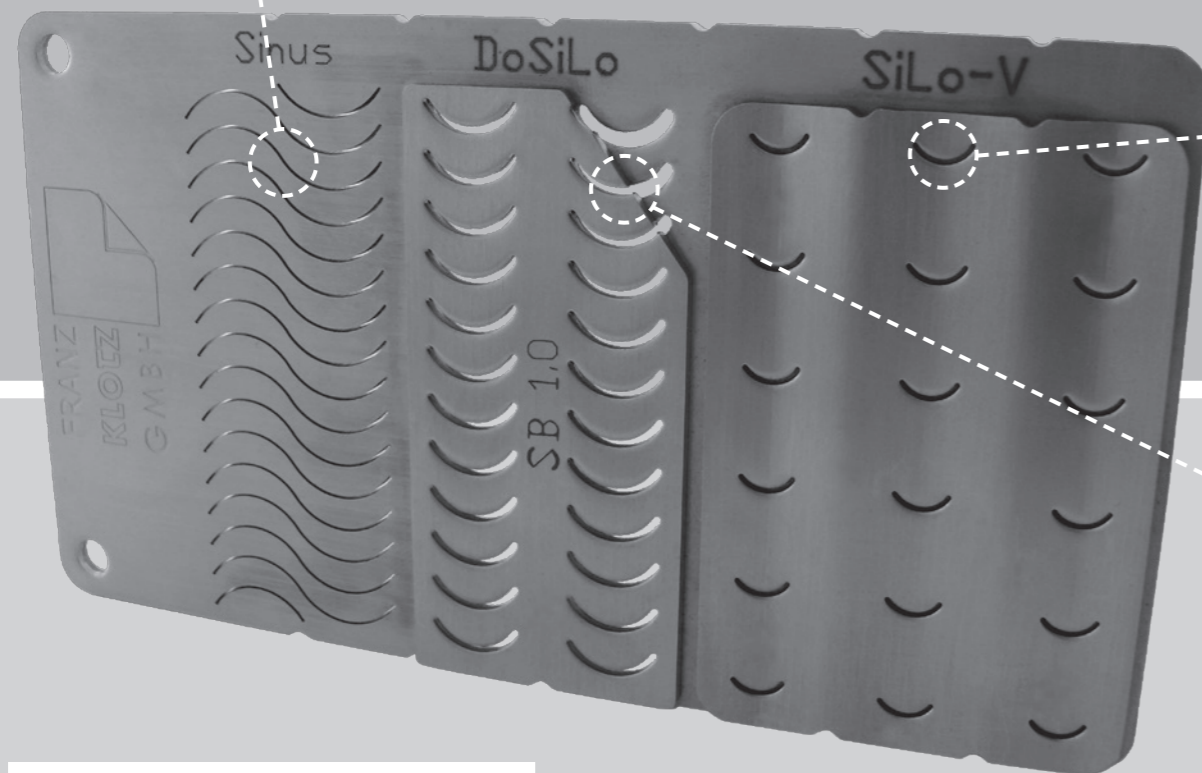
Patented Technology for highest operational safety

NEW



Sinus Perforation

- for smallest parts
- slot width from 0,15 to 0,25 mm in sheet thickness up to 6 mm



NEW



Sickle shaped Sheet, displaced

- Displaced perforation in inner and outer coat
- Sickle shape holes in inner coat with wash board structure
- Displaced round holes in flat outer coat

Deutsches Patent - Nr.: 10 2004 001 923

Double Sickle shaped Sheet

- Fine perforations will be formed in thick walls
- Fine perforations in an thin wall inner coat
- Rough perforation in a thick wall supporting coat

Deutsches Patent - Nr.: 103 22 895

Ask for your personal Specimen!



Coating Insertions

- Sickle-shaped sheet insertions with „wash-board“ structure
- Spoke-tissue insertions

Cleaning and Centrifuging Insertions

- Sickle-shaped insertions
- Sinus perforated insertions

CNC- Sheet Forming

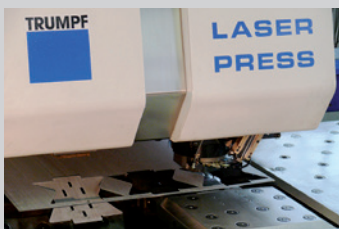
- Stamp- and laser parts
- CNC-edging parts

Metall and Steel Construction

- Factory equipment (stairs and platforms)
- Basement basins for machines acc. to WHG § 19.1
- Wear parts for the industry

Vacuum Handling Technology

- Sales and service partner of comp. Schmalz GmbH
- Steel design basement of light crane units



CONTACT

Franz Klotz GmbH
Hämmerstr. 14
58708 Menden

Telefon: +49 23 73 / 77 008-0
Telefax: +49 23 73 / 77 008-29

E-Mail: info@klotz-gmbh.de
Internet: www.klotz-gmbh.de