

Screening machines

Design:

- Free vibrating screen with shaft drive (VSK)
- Linear vibrating screen with double shaft drive (VSLW)
- Linear vibrating screen with magnetic drive (VSLR)
- Linear vibrating screen with unbalance motor(s) (VSLM)

Manufactured sizes:

- 1-3 decks
- Nominal length up to 8 m
- Nominal width up to 2,4 m

Screens:

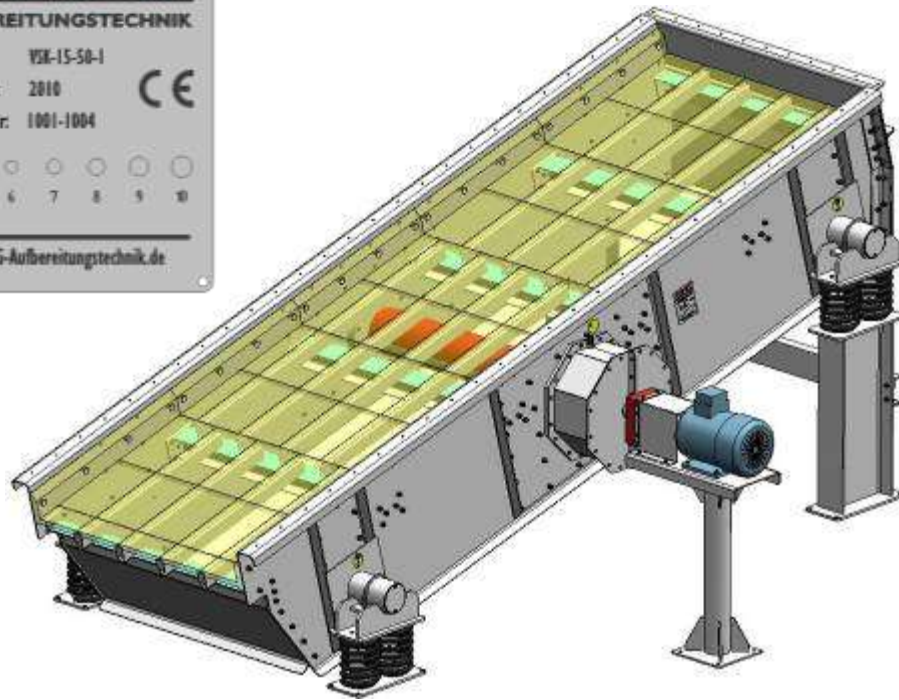
- PU-changing systems
- Cross & length tensioning systems
- Finger wire meshes
- Special gratings

Special designs:

- Screening machine according to the measured sizes at site, tailor-made solutions designed and manufactured for existing plants affording cost-effective solutions as replacements of old or defect machines without exchanges or modifications of the actual machine periphery, like collection pans, chutes and infeed systems.



Single deck free vibrating screen



VSK-15-50-1, 3-D-design



VSK-15-50-1 during final assembly



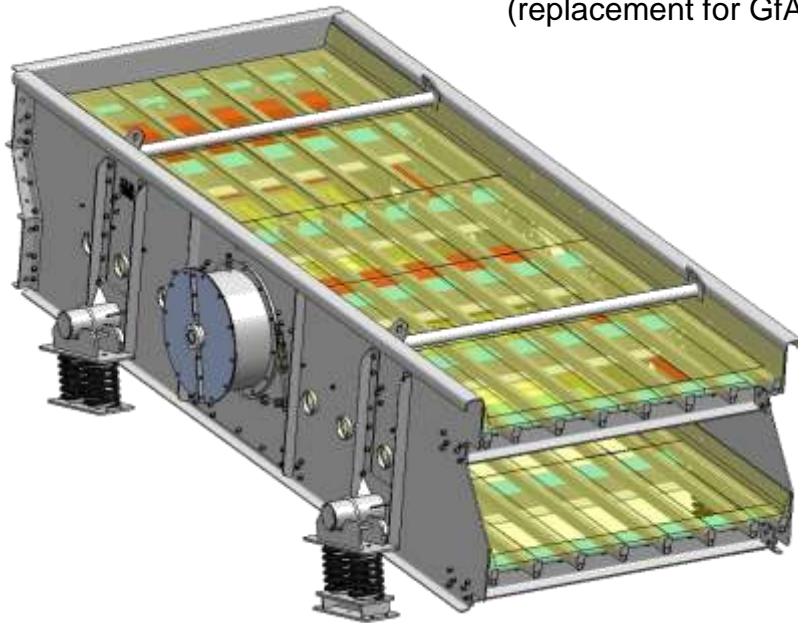
VSK-15-50-1 on the test rig



VSK-15-50-1 with PU-changing system

Double deck free vibrating screen

(replacement for GfA-machine)



VSK-20-50-2, 3-D-design



VSK-20-50-2 during final assembly



VSK-20-50-2 on the test rig



VSK-20-50-2 exchange machine installed in the existing plant