

References

DIM / MEDH

(selection)

- e.on Power Plant Schkopau
- e.on Power Plant Ingolstadt
- e.on Power Plant Wilhelmshaven
- e.on Power Plant Zolling
- SWM Power Plant Stadtwerke München
- SWB Power Plant Stadtwerke Bremen
- VATTENFALL Power Plant Schwarze Pumpe

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DIM – Dessauer Instandhaltung und Montage GmbH

for machines, cranes, power-operated doors and
technical plants ...



MEDH

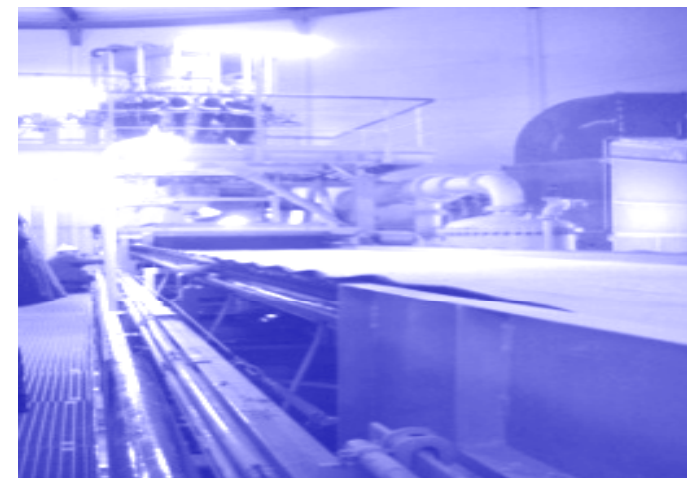


MECHANICAL ENGINEERING DEPARTMENT HÖINK

Vacuum belt filters

Filtration for washing and drainage
in the industries:

- **Flue Gas Desulphurization Plants**
- **Potash Industry**
- **Chemical Industry**
- **Pharmaceutical Industry**
- **Paper- und Sand Industry**
- **Uranium-, Copper-, Coal-, Goldmines**



Vacuum Belt Filter Fields of activities DIM / MEDH

- Design, construction and manufacturing
- Assembly and commissioning
- Technical service
 - Maintenance, inspection and repair
 - Retrofits
 - Spare Part Service

Vacuum Belt Filters Standard Size

- effective filter area 0,35 - 145,00 m²
- length vacuum box 1,00 - 36,00 m
- width belt 0,50 - 4,20 m
- frequency controlled drives, infinitely variable speed
- mild steel (preserved or galvanized) or stainless steel

We offer complete solutions, including peripheral components and controls.

