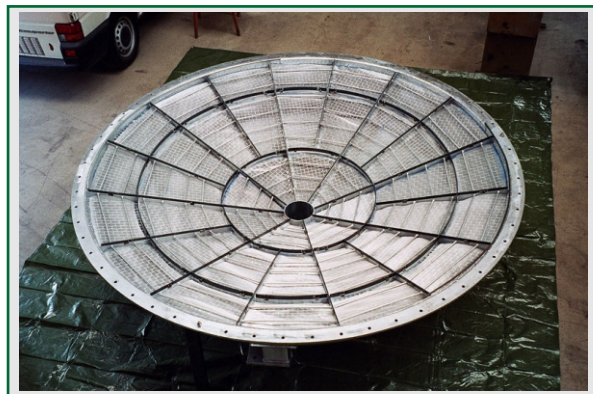


Filter- and homogenizing bottom

**Fluidization and homogenization in conveying vessel,
pressure valves and bins**

- ▶ **Robust**
- ▶ **With high wear - resistance**
- ▶ **Load-lifting**
- ▶ **Walkable**

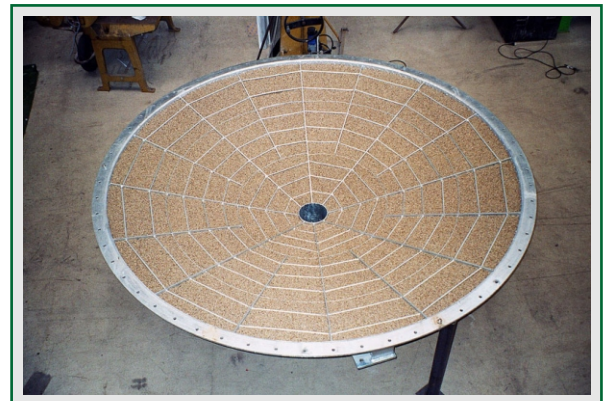


- ▶ Usage of a specially worked out Layer-Technik for the Bottom feed
- ▶ Use more diversely Material combinations of galvanized or high-grade steel bottoms with sand, corundum or special fused alumina feed
- ▶ Temperature resistant up to 300 °C



- ▶ Smooth surfaces without roughness
- ▶ Equal distribution of fluidizing gas through whole bottom for optimal material discharge

- ▶ It is possible to use with bigger cross-sections (till now up to Ø 4 000 mm) and conic narrowing bottoms of bins



- ▶ It can be used as outlet bins bottom, distributor bottom or homogenizing bottoms
- ▶ It is possible to install as well as update in available bins or vessels

