



Weighing / charging of raw meal, cement and slag

Product group: Loss-in-Weight system

Industrial process: weighing

Industry: Construction, Quarries, Pits, Mining, Cement

Type of drive: small conveyor drive



capacity (t/h): 0,0003 | **bulk:** Raw meal, cement, broken slag | **density (t/m³):** 0.9 - 3.0 | **grain size (mm):** 0 - 4 mm

function:

Weighing and charging different bulk materials, like raw meal, cement and broken slag, while adhering to the special customer requirements for the installation situation and the operation / weighing process. It was important, that the system is closed.

solution:

Totally closed AVITEQ Loss-in-Weight system Weighing and charging (MiB-KF0,5/265/43V-T0,1)

usability:

- very fine conveying / dosing performance with very compact dimensions

- safe to operate during continuous operation, maintenance-free
- no unintended influence on the conveying speed at different loadings

place of installation: Germany