

# FlowSwitch FS 600

Continuous flow monitoring for bulk materials  
 in small pipelines



## Application

The FlowSwitch FS 600 is monitoring the mass flow of solids within small pipelines.

It is a robust electrostatic flow indicator and works well with all kinds of pneumatic conveying and freefall systems. It can detect conveying or feeding problems with powders, dust, pellets and granules. This helps to prevent plant failure due to clogging, material loss, idle or other issues.

## Scope of use

Animal feed industry	Pharmaceuticals
Building materials	Pigment production
Production of ceramics	Power plants
Chemical industry	Rubber goods
Detergent industry	Recycling
Food industry	Synthetic materials
Glass production	Textiles
Metal production	etc.

**HUMY 300/3000**  
 Continuous inline moisture measurement

**MF 3000**  
 Microwave mass flow measurement

**FS 510**  
 Microwave material flow monitoring

**FS 600**  
 Electrostatic material flow monitoring

**FS 700/710/750**  
 Triboelectric dust monitoring

**LC 510**  
 Microwave barrier and limit level monitoring

