Powder Technic Inline sifters can be used for the screening of powders and granular materials as part of a pneumatic conveyor line. Our Inline sifters can be used with both vacuum and overpressure lines.

**OPERATING PRINCIPLE**
Material to be screened during operation is fed into the feeder port of the screen. The powder is run inside the screen to the drum section, where blades turning in the direction of the drum force the material through the drum. The material passing through the drum is ejected through the discharge port at the bottom of the screen.

**THE STEEL PLATE SCREEN DRUM GUARANTEES DURABILITY**
Made of perforated steel plate, the screen drum offers unparalleled reliability, durability and economy compared to conventional nylon/steel mesh drums.

**WIDE CAPACITY RANGE**
Wide capacity range, depending on the material being screened and screen perforation size: 1-15 t/h

**EASY TO CLEAN**
Thanks to the hinged hatch, the screen drum is easy to inspect or change when switching grades.

**RELIABLE EQUIPMENT CONSTRUCTION**
Our expertise in material handling ensures operational reliability. We use only the highest quality materials and components.