



**ERISSIN**  
**SYNTHETIC MEDIA BAG FILTERS**  
**TS 14 EH 06**

## TECHNICAL CHARACTERISTICS

**DIMENSIONS** = 592 x 592 x 380 mm

**POCKET NUMBER** = 06

**MEDIA** = Synthetic media.

**FRAME** = Metal 25 mm depth.

**NOMINAL AIR FLOW** = 2800 Nm<sup>3</sup>/h

**EFFICIENCY EN779** = F6

**AVERAGE EFFICIENCY Em%** = 60 < Em < 80

**INITIAL PRESSURE DROP** at 2100 m<sup>3</sup>/h = ≤ 160 Pa

**BURST PRESSURE** = ≥ 2000 Pa

**FILTERING SURFACE** = ≥ 2,60 m<sup>2</sup>

## TYPICAL APPLICATIONS

Coarse air filters for high flow filtering units.

## ADVANTAGES

- ⇒ Strong and rigid construction that permits an easy and quick installation.
- ⇒ High filtering surface and long clogging time.