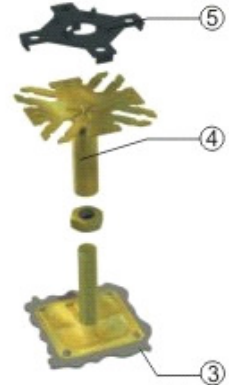


- 1 Access floor panel
- 2 Plastic edge trim (optional)
- 3 Pedestal glue
- 4 Pedestal
- 5 Gasket



### System description

- **Panel**  
fibre-reinforced calciumsulphate panel, surrounding edge trim  
protection against damage and humidity, edges inclined
- **Pedestal**  
precisely height adjustable, from galvanized and yellow  
chromatized steel, precision threaded bolt, various types  
according to height requirements
- **Gasket**  
from conductive plastic material, vaulted surface for  
perfect panel fixing
- **Height fixing**  
Locking glue or fixing clamp (alternatively)
- **Pedestal glue**  
Placing of pedestal base into glue pad
- **Finished floor heights**  
> 500 mm use of stringer is recommended for better  
lateral stability
- **Wall connection**  
pre - compressed foam rubber, as sound barrier and  
absorption of horizontal movements
- **Subfloor**  
a 2 - component epoxy coating is recommended in case of  
air ventilation

### Technical Data

Point load <sup>1</sup>	3500 N
Reaction to fire performance <sup>2</sup>	A2
Fire resistance performance <sup>3</sup>	F 30
Electrostatic conductivity <sup>4</sup>	$\geq 1 \times 10^6 \Omega$
Weight of system <sup>5</sup>	39 kg/sqm
Floor heights <sup>6</sup>	28 - 2000 mm
Thickness of panel	26,5 mm
Pedestal grid	600 x 600 mm

Technische Änderungen auch ohne Ankündigung vorbehalten.  
 Subject to change without notice.  
 Diese Unterlage ist unser geistiges Eigentum. Sie darf ohne unsere  
 Zustimmung weder vervielfältigt, noch unbefugt verwendet, noch  
 gewerbsmäßig verbreitet oder weiteren Personen vorgelegt werden.

### Applications

- Computer rooms and control rooms
- Industry and working rooms
- Training and research rooms
- Office and construction areas

### Possible floor coverings <sup>8</sup>

- elastic coverings
- textile coverings
- loosley (free) laid covering tiles

- <sup>1</sup> according to RAL GZ 941, LP 1 centre of panel, average value
- <sup>2</sup> according to DIN 4102, A1 (fully non-combustible) according to EN 13501 on request
- <sup>3</sup> according to DIN 4102, up to 800 mm floor heights, as required F60, REI30 / REI60 according to EN 13501
- <sup>4</sup> Values depending on floor covering
- <sup>5</sup> floor height 150 mm (FFH), without covering
- <sup>6</sup> installation height, special heights on request
- <sup>8</sup> Panels without edge trim, feedback is required