



## DATA SHEET IV1260-100 Installation floor

### Floor type: IV1260-100 Installation floor

#### DESCRIPTION:

Base plate: Self-centring pressure-distribution discs  
Uprights: Hot-dip galvanised, 1" gas pipe\*  
Connections: Head plate M20 including hammerhead screws  
Bear profile: C-profile 100x60x2mm  
Panels: At choice  
Frames: Rectangular tube 60x40x2mm

#### CONNECTIONS:

Steel uprights and a steel-framed grid of c-profiles, connected to one another with hammerhead screws, will form an electrically conductive structure. The Alteco installation floor system can therefore also be used for equipotential bonding, so that a copper earthing grid is superfluous to requirements (a measurement report drawn up by Kema is available).

#### GRID SIZES:

<u>Grid sizes:</u>	<u>Maximum load:</u>
1200x600mm:	31,8 kN/m <sup>2</sup>
600x600mm:	84,9 kN/m <sup>2</sup>
800x1000mm:	32,7 kN/m <sup>2</sup>
800x800mm:	43,5 kN/m <sup>2</sup>

Or adjusted to layout or loads



#### SPECIFICATIONS:

##### **Dimensions:**

Depending on layout

##### **Building height:**

200-2500mm  
(Adjustable  $\pm$  40mm)

##### **Weight:**

(Grid size 1200x600mm,  
building height 1000mm,  
panels not included)  
17 kg/m<sup>2</sup>

##### **Grid size:**

1200x600mm (standard)  
Or adjusted to layout or loads

##### **Electrical conductive:**

Yes, a KEMA report can be demonstrated

##### **Surface material:**

Panels at choice.

*\*3/4"pipe, 1"pipe or 5/4"pipe.  
Depends on building height.*

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