

*The system is independently tested and certified to BSEN 12825:2001*

**Typical Applications**

- Data Centres
- Clean Rooms
- Recording Studios

**Indigo CSEB**

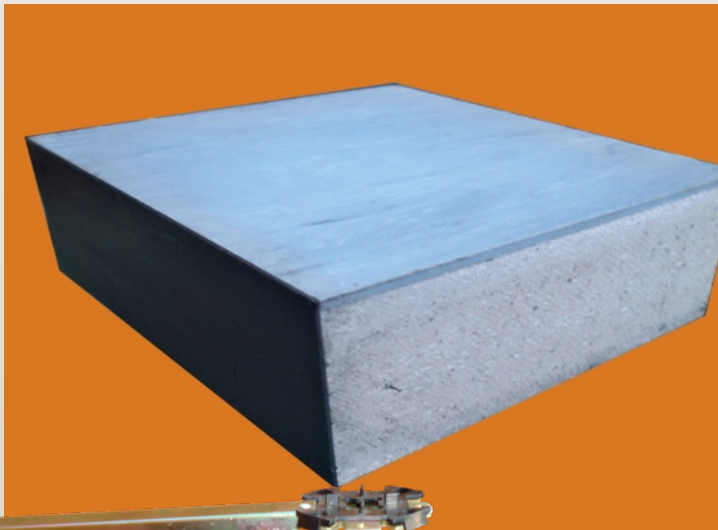
- ✓ Finished in Polyflor SD Steel Grey\*
- ✓ Excellent Dimensional Stability
- ✓ Superior Adhesive Technology
  - will not delaminate
- ✓ 1,500Kg/M<sup>3</sup> Calcium Sulphate Core
- ✓ Any loading can be catered for\*\*

*\* Wide range of finishes available*

*\*\*Range of core size from 28-42mm and steel size determines loading performance*



**FACTORY GUARANTEE; PANEL 25YRS PEDESTAL 50YRS**



TECHNICAL SPECIFICATION	LOAD CHARACTERISTICS	DIMENSIONS	COMPONENT DETAIL
BSEN 12825	WORKING POINT LOAD 4.0kN  ULTIMATE POINT LOAD 12.0kN	MODULE SIZE 600x600mm	Panel: 36mm high-density calcium sulphate core Zinc whisker-free steel bottom.
CLASS 6/A/3*  *With Stringer	WORKING UDL 20-25kN/M <sup>2</sup> **  <i>* Theoretical as there is no UDL test in BSEN 12825</i>	THICKNESS 36.8mm (PLUS FINISH)	Pedestal: Heavy gauge steel construction 150x150mm base-plate. ABS Conductive Cap
FINISH - Vinyl, HPL, Rubber	SAFETY FACTOR 3	WEIGHT 21Kg (WITH VINYL FINISH)	Stringer: Bolt-on box section steel stringer  Pedestal & Stringer available in zinc whisker-free nickel plating

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