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Declaration of Performance

DPI-HYPE-EU-2601

1. Unique identification code of the product type:

001-HYPE-2601

2. Intended use:

Suspended ceiling kit for use internally in buildings

3. Manufacturer:

**Datalec Power Installations Ltd.
(trading as Datalec Precision Installations)
Milton House, Buntingford Business Park,
Baldock Road, Buntingford, SG9 9ER**

4. Authorised representative:

Not applicable

5. System of AVCP:

System 3

6. Harmonised standard:

BS-EN 13964:2014

7. Notified bodies:

1391 (Report 1391-AoP-CPR-2026/0082)

8. Declared performances:

Essential characteristics	Declared performance	Harmonised technical specification
Reaction to fire	A1	BS-EN 13964:2014
Fire resistance	NPD*	
Release of asbestos	NPD*	
Release of formaldehyde	NPD*	
Load bearing capacity -Load bearing performance	See technical data sheet HYPE-LBP-26 Appendix 1	
-Dimensions and tolerances	According to BS-EN13964:2014, Tab.1	
Resistance to fixing	NPD*	
Electrical safety	NPD*	
Sound absorption	NPD*	
Thermal conductivity	NPD*	
Susceptibility to the growth of harmful micro-organisms	NPD*	
Durability	NPD*	

*No Performance Determined

The performance of the product(s) identified is in conformity with the declared performance in the “*Declared performance*” table and meets the requirements of the harmonized standard BS-EN 13964. This declaration of performance is issued under the sole responsibility of the manufacturer identified in this declaration.

Signed for and on behalf of the manufacturer by:

Director (bespoke manufacturing)

Yuriy Vasylykivskyy



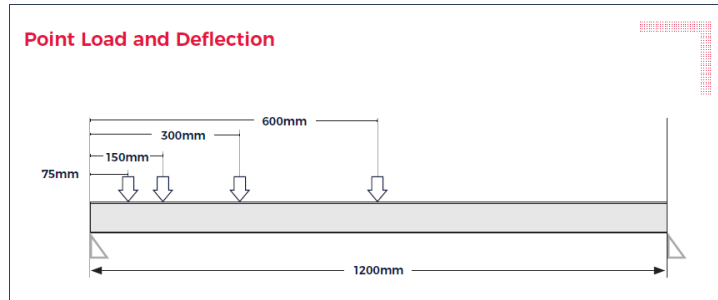
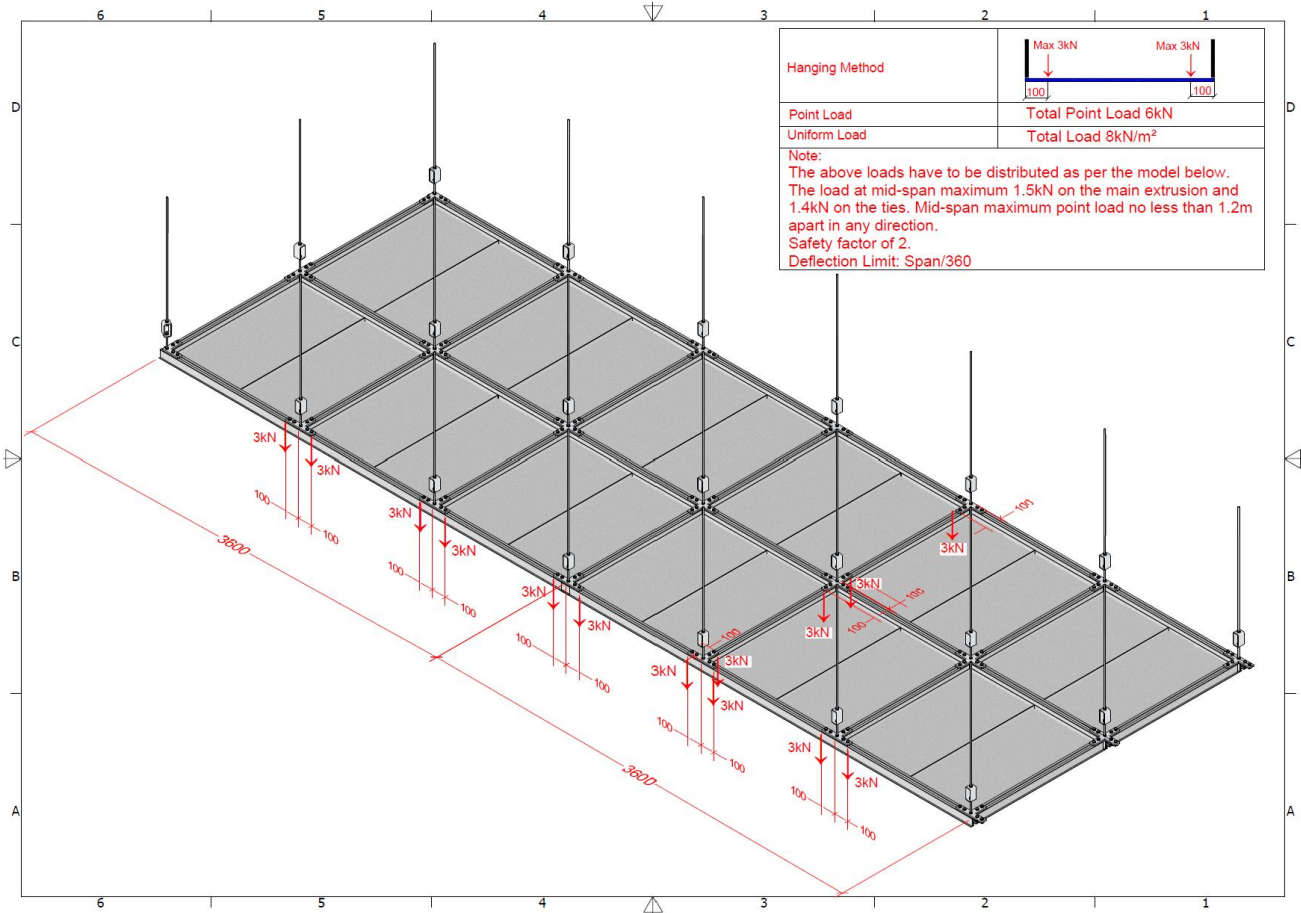
15.06.2026

Signed in the premises of Datalec Power Installations Ltd.

Milton House, Buntingford Business Park, Baldock Road, Buntingford, SG9 9ER

Appendix 1

Technical sheet REF: HYPE-LBP-26



Cross Member Load and Deflection Data

Span in mm	Deflection criteria	Vertical deflection mm (in)	kg @ 600mm		kg @ 300mm		kg @ 150mm		kg @ 75mm	
			Point load kg (kN)	Uniform load kg/m ² (kN/m ²)	Point load kg (kN)	Uniform load kg/m ² (kN/m ²)	Point load kg (kN)	Uniform load kg/m ² (kN/m ²)	Point load kg (kN)	Uniform load kg/m ² (kN/m ²)
1200	L/360	3.3 (0.13)	326 (3.2)	226 (2.2)	398 (3.9)	276 (2.7)	703 (6.9)	488 (4.79)	682 (6.7)	474 (4.65)

Main Runner Load and Deflection Data

Span in mm	Deflection criteria	Vertical deflection mm (in)	kg @ 600mm		kg @ 300mm		kg @ 150mm		kg @ 75mm	
			Point load kg (kN)	Uniform load kg/m ² (kN/m ²)	Point load kg (kN)	Uniform load kg/m ² (kN/m ²)	Point load kg (kN)	Uniform load kg/m ² (kN/m ²)	Point load kg (kN)	Uniform load kg/m ² (kN/m ²)
1200	L/360	3.3 (0.13)	397 (3.89)	276 (2.7)	714 (7.0)	496 (4.86)	1616 (15.85)	1122 (11.01)	2131 (20.9)	1480 (14.5)