

**UK  
CA**

26

**Declaration of Performance**

**DPI-HYPE-UK-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. Approved bodies:

**8514(Report 2145-A in accordance with BS-EN 13501:2018)  
0480 (Report 107985/1 in accordance with BS-EN ISO 354)**

## 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	$\alpha_w=0.05$	
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



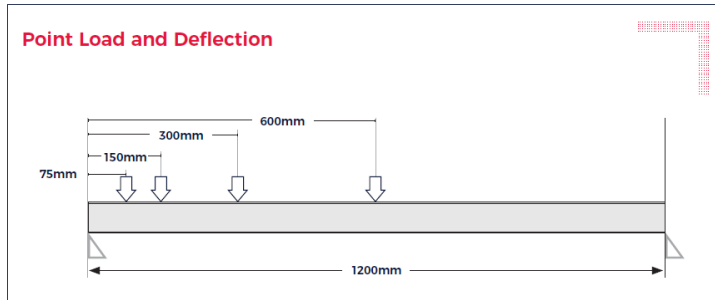
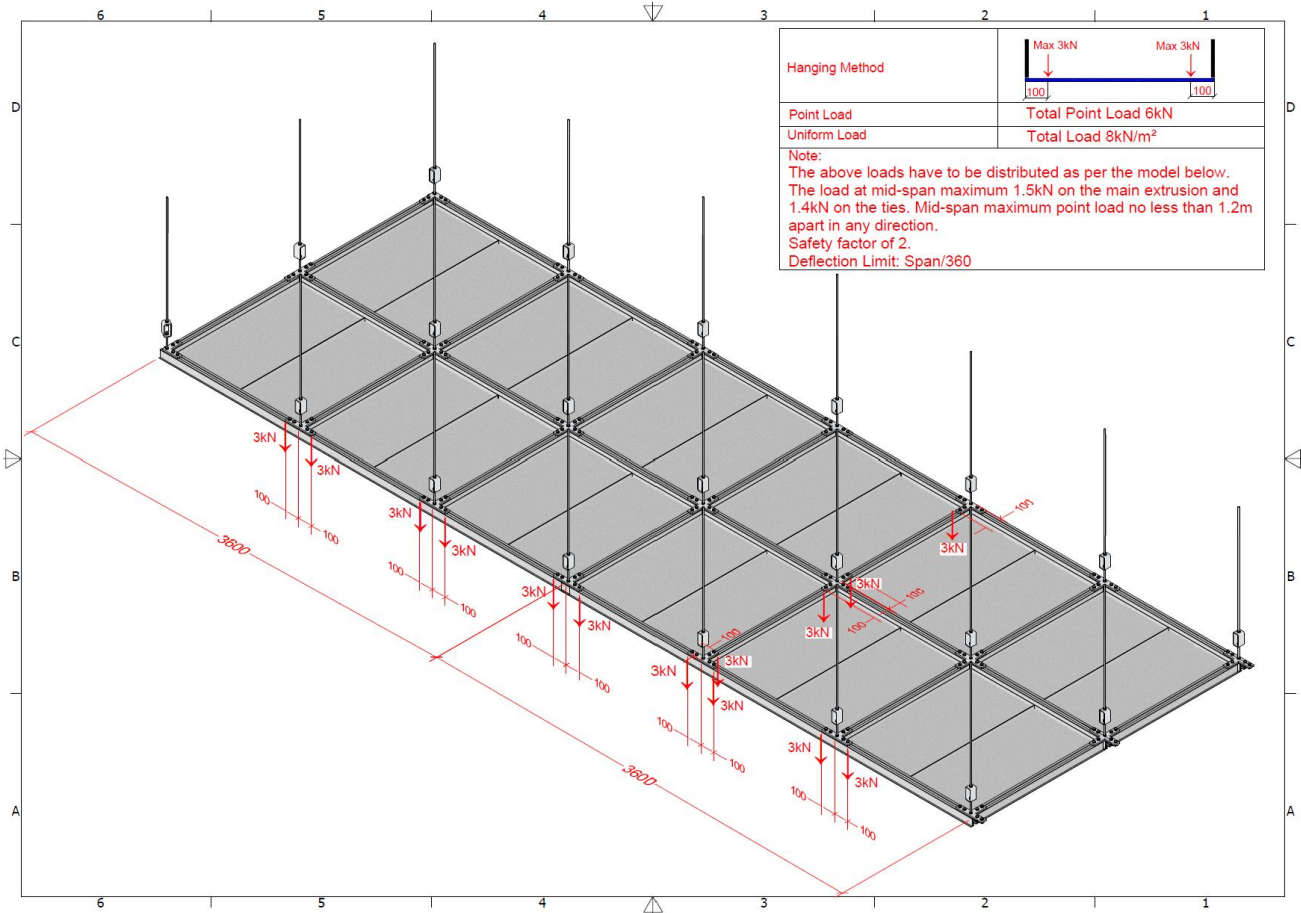
19.05.2026

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

Single point load		kg @ 600mm		kg @ 300mm		kg @ 150mm		kg @ 75mm		
Span in mm	Deflection criteria	Vertical deflection mm (in)	Point load kg (kN)	Uniform load kg/m <sup>2</sup> (kN/m <sup>2</sup> )	Point load kg (kN)	Uniform load kg/m <sup>2</sup> (kN/m <sup>2</sup> )	Point load kg (kN)	Uniform load kg/m <sup>2</sup> (kN/m <sup>2</sup> )	Point load kg (kN)	Uniform load kg/m <sup>2</sup> (kN/m <sup>2</sup> )
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

Single point load		kg @ 600mm		kg @ 300mm		kg @ 150mm		kg @ 75mm		
Span in mm	Deflection criteria	Vertical deflection mm (in)	Point load kg (kN)	Uniform load kg/m <sup>2</sup> (kN/m <sup>2</sup> )	Point load kg (kN)	Uniform load kg/m <sup>2</sup> (kN/m <sup>2</sup> )	Point load kg (kN)	Uniform load kg/m <sup>2</sup> (kN/m <sup>2</sup> )	Point load kg (kN)	Uniform load kg/m <sup>2</sup> (kN/m <sup>2</sup> )
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)