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GORDON-INC.COM
AN EMPLOYEE OWNED COMPANY

DECLARATION OF PERFORMANCE
No. GOR-4.0

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1. UNIQUE IDENTIFICATION CODE OF THE PRODUCT-TYPE:

GORDON GRID PRO METRIC (CLASS 2 SUBSTRUCTURE COMPONENTS)

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2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

Data Center Ceiling: Gordon Grid Pro Metric

[Main runners; Cross tees: Perimeter trims; Accessories]

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3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacture:

Suspended ceiling substructure component for internal use

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4. Name registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

GORDON INCORPORATED

GORDON INC., 5023 Hazel Jones Road, Bossier City Louisiana, 71111, USA

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5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):

Not applicable

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6. System or systems of assessment and verification of consistency of performance of the construction product as set out in Annex V:

Loadbearing Capacity: System 3

Bending Test: System 3

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7. In case of the declaration of performance concerning a construction product by a harmonized standard:

EN 13964:2014 Suspended Ceilings-Requirements and test methods

Loadbearing capacity: Technical and Test institute for Construction Prague (Notified Body 1020) performed determination of the product type on the basis of type of testing and calculation, under system 3 and issued test/calculation reports No. 1020-CPR-060061191.

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8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

Technical and Test institute for Construction Prague, SOE – Branch Brno (NB1020)

9.

	Essential characteristics	Performance	Harmonized technical specification
Declared performance	Reaction to fire	NPD	EN 13964:2014
	Bending Test	Class 2	
	Loadbearing Capacity	Class 2	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacture identified under point 4. Signed for and on behalf of the manufacturer by:

Rob R. Rombough
Engineering & Design Solutions Executive,
Bossier City, LA USA
Gordon Incorporated
 Place/date of issue: **Prague, 14-01-2026**

V.1 : 14-01-26

	
Gordon Inc. Bossier City, La. 5023 Hazel Jones Rd. 71111	
EN 13964 Suspended ceiling kit for use internally in buildings	
Reaction to fire	: No performance determined
Resistance to fire	: No performance determined
Load bearing capacity	: 1. 1631 N (normal service load)
	: 2. 5170 N (normal failure load)