



# DECLARATION OF PERFORMANCE



No: DoP – 102-2021

1	<b>Product Type:</b> Unique identification code of the product-type	Hinged double leaf refrigeration door
2	<b>Type,</b> batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):	HDL D
3	<b>Intended use</b> or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:	HDL D doors are designed for controlled access to the refrigeration rooms
4	<b>Name, registered trade name</b> or registered trade mark and contact address of the manufacturer as required under Article 11(5):	<b>ProfHolod Ltd.</b> 141100, Moscow region, Schelkovo district, Schelkovo, Agrohim territory, building 58. Tel.: +7 (495) 745-01-37, E-mail: <a href="mailto:info@profholod.com">info@profholod.com</a>
5	<b>Contact address:</b> Name and contact address of the official representative in EU	<b>Self-employed Akopyan A.</b> Cont. address: Ernst-Lemmer Str. 14 35041 Marburg, DE 255 410046, Tel.: 0049 174 922 35 16, E-mail: <a href="mailto:arakel@arakel.de">arakel@arakel.de</a>
6	<b>AVCP:</b> System of assessment and verification of constancy of performance (AVCP):	<b>System 3</b>
7	<b>Harmonized standard:</b> <b>Notified bodies:</b> In case of the Declaration of Performance (DoP) concerning a construction product covered by a harmonised standard	<b>EN 13241:2003+A2:2016</b> <b>Building Research Institute – Certification Company, Ltd. (VUPS), NB 1516,</b> Prague, Prazska 16, Czech Republic. Test report VUPS: <b>No. A 029/ 2020</b> , Issue date: 31.03.2020.
8	<b>Notified body (ETA):</b>	<b>Not applicable</b> (refer to item 7)

9 Declared performance:

Essential characteristics	Performance	Requirements	Harmonised technical specification
Resistance to wind load	Class 4	4.4.3	EN 13241-1:2003+A2:2016
Thermal resistance (where relevant)	Calc. acc. Annex B	4.4.5	
Mechanical aspects – Verification of functionality of the commercial door	PASS (no damage)	4.2.3	
Mechanical aspects – Strength	PASS (no damage)	4.2.3	
Definition of geometry of glass components	NPD	4.2.5	
Release of dangerous substances	NPD	4.2.9	
Operating forces (for power operated doors)	NPD	4.3.3	

10	The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.
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Signed for and on behalf of the manufacturer by :

Sergey Tokmakov General Director of ProfHolod Ltd. Schelkovo, Russia, 01/04/2021	 ..... Signature
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**ProfHolod Ltd.**

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**EN 13241:2003+A2:2016**

**Hinged double leaf refrigeration door, HDLD**

**Product is intended for controlled access to the  
refrigeration rooms**

**Resistance to wind load      Class 4**

**Thermal resistance            Calc. acc. Annex B**