



Peshelan plaster plant, Limited liability company

Peshelan, Arzamas district, Nizhny Novgorod region, Russia, 607264,
Tel.: (83147) 5-54-17, e-mail: pgz@pgz-dekor.ru, http: www.pgz-dekor.ru
PSRN 1025201340900, ITN 5202002458, IEC 520201001

DECLARATION OF PERFORMANCE

Reference No: 1-1020

1. Unique identification code of the product-type:	Gypsum fibre board GWFB-Peshelan standard, thickness 10 mm/ GF-R2	
2. Intended use/es:	In all cases of use, when the stove is subject to requirements for the reaction of the material to fire. Intended for use in buildings and facilities with internal wall cladding designs, interior partitions and wall panels, ventilation ducts, suspended ceilings, when laying dry screed prefabricated base floors, as well as drip boards and fireproof linings (skin) steel and timber bearing structures (beams, columns, etc.).	
3. Manufacturer:	Peshelan plaster plant, LLC 607264, Russia, Arzamas district, Nizhny Novgorod region, Peshelan	
4. System/s of AVCP:	3	
5. Harmonised standard:	EN 15283-2:2008+A1:2009 Gypsum boards with fibrous reinforcement - Definitions, requirements and test methods - Part 2: Gypsum fibre boards	
Notified body/ies:	NB 1020	
6. Declared performance/s:	Shear strength	1096 N
	Flexural tensile strength	8,6 N/mm ²
	Reaction to fire	A2-s1, d0
	Water vapour transmission properties	0,329 m
	Impact resistance	No infringement
	Thermal conductivity coefficient	0,2003 W/(m·K)
	Weighted sound reduction index R _w	35 dB
7. Appropriate Technical Documentation and/or Specific Technical Documentation:	REPORT No.1020-CPR-010-042563, March 31, 2020	



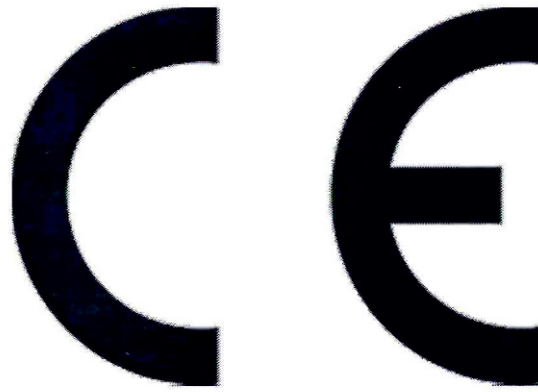
The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Executive Director

Mr. Evstigneev Vladimir

25.05.2020



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Peshelan plaster plant, LLC
607264, Russia, Arzamas district, Nizhny Novgorod region,
Peshelan

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DoP No. 1-1020

Gypsum fibre board GWFB-Peshelan standard, thickness 10 mm

EN 15283-2:2008+A1:2009/ GF-R2

Shear strength	1096 N
Flexural tensile strength	8,6 N/mm ²
Reaction to fire	A2-s1, d0
Water vapour transmission properties	0,329 m
Impact resistance	No infringement
Thermal conductivity coefficient	0,2003 W/(m·K)
Weighted sound reduction index R_w	35 dB



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DECLARATION OF PERFORMANCE

Reference No: 2-1020

1. Unique identification code of the product-type:	Gypsum fibre board GWFB-Peshelan standard, thickness 12 mm/ GF-R2	
2. Intended use/es:	In all cases of use, when the stove is subject to requirements for the reaction of the material to fire. Intended for use in buildings and facilities with internal wall cladding designs, interior partitions and wall panels, ventilation ducts, suspended ceilings, when laying dry screed prefabricated base floors, as well as drip boards and fireproof linings (skin) steel and timber bearing structures (beams, columns, etc.).	
3. Manufacturer:	Peshelan plaster plant, LLC 607264, Russia, Arzamas district, Nizhny Novgorod region, Peshelan	
4. System/s of AVCP:	3	
5. Harmonised standard:	EN 15283-2:2008+A1:2009 Gypsum boards with fibrous reinforcement - Definitions, requirements and test methods - Part 2: Gypsum fibre boards	
Notified body/ies:	NB 1020	
6. Declared performance/s:	Shear strength	1096 N
	Flexural tensile strength	8.9 N/mm ²
	Reaction to fire	A2-s1, d0
	Water vapour transmission properties	0,329 m
	Impact resistance	No infringement
	Thermal conductivity coefficient	0,2003 W/(m·K)
	Weighted sound reduction index R _w	36 dB
7. Appropriate Technical Documentation and/or Specific Technical Documentation:	REPORT No.1020-CPR-010-042563, March 31, 2020	



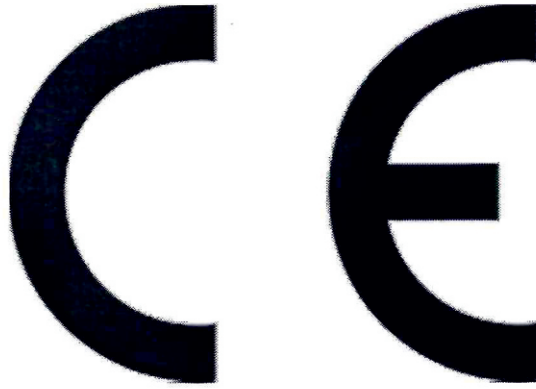
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Peshelan

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DoP No. 2-1020

Gypsum fibre board GWFB-Peshelan standard, thickness 12 mm

EN 15283-2:2008+A1:2009/ GF-R2

Shear strength

1096 N

Flexural tensile strength

8,9 N/mm²

Reaction to fire

A2-s1, d0

Water vapour transmission properties

0,329 m

Impact resistance

No infringement

Thermal conductivity coefficient

0,2003 W/(m·K)

Weighted sound reduction index R_w

36 dB



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DECLARATION OF PERFORMANCE

Reference No: 3-1020

1. Unique identification code of the product-type:	Gypsum fibre board GWFB-Peshelan moistureproof, thickness 10 mm/ GF-R2; GF-W1	
2. Intended use/es:	In all cases of use, when the stove is subject to requirements for the reaction of the material to fire. Intended for use in buildings and facilities with internal wall cladding designs, interior partitions and wall panels, ventilation ducts, suspended ceilings, when laying dry screed prefabricated base floors, as well as drip boards and fireproof linings (skin) steel and timber bearing structures (beams, columns, etc.).	
3. Manufacturer:	Peshelan plaster plant, LLC 607264, Russia, Arzamas district, Nizhny Novgorod region, Peshelan	
4. System/s of AVCP:	3	
5. Harmonised standard:	EN 15283-2:2008+A1:2009 Gypsum boards with fibrous reinforcement - Definitions, requirements and test methods - Part 2: Gypsum fibre boards	
Notified body/ies:	NB 1020	
6. Declared performance/s:	Shear strength	1460 N
	Flexural tensile strength	10,7 N/mm ²
	Reaction to fire	A2-s1, d0
	Water vapour transmission properties	0,332 m
	Impact resistance	No infringement
	Thermal conductivity coefficient	0,2208 W/(m·K)
	Weighted sound reduction index R _w	34 dB
	Surface water absorption	286.83 g/m ²
7. Appropriate Technical Documentation and/or Specific Technical Documentation:	REPORT No.1020-CPR-010-042563, March 31, 2020	



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Peshelan plaster plant, LLC
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DoP No. 3-1020

Gypsum fibre board GWFB-Peshelan moistureproof, thickness 10 mm

EN 15283-2:2008+A1:2009/ GF-R2; GF-W1

Shear strength	1460 N
Flexural tensile strength	10,7 N/mm ²
Reaction to fire	A2-s1, d0
Water vapour transmission properties	0,332 m
Impact resistance	No infringement
Thermal conductivity coefficient	0,2208 W/(m·K)
Weighted sound reduction index R _w	34 dB
Surface water absorption	286.83 g/m ²



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DECLARATION OF PERFORMANCE

Reference No: 4-1020

1. Unique identification code of the product-type:	Gypsum fibre board GWFB-Peshelan moistureproof, thickness 12 mm/ GF-R2; GF-W1	
2. Intended use/es:	In all cases of use, when the stove is subject to requirements for the reaction of the material to fire. Intended for use in buildings and facilities with internal wall cladding designs, interior partitions and wall panels, ventilation ducts, suspended ceilings, when laying dry screed prefabricated base floors, as well as drip boards and fireproof linings (skin) steel and timber bearing structures (beams, columns, etc.).	
3. Manufacturer:	Peshelan plaster plant, LLC 607264, Russia, Arzamas district, Nizhny Novgorod region, Peshelan	
4. System/s of AVCP:	3	
5. Harmonised standard:	EN 15283-2:2008+A1:2009 Gypsum boards with fibrous reinforcement - Definitions, requirements and test methods - Part 2: Gypsum fibre boards	
Notified body/ies:	NB 1020	
6. Declared performance/s:	Shear strength	1460 N
	Flexural tensile strength	9.1 N/mm ²
	Reaction to fire	A2-s1, d0
	Water vapour transmission properties	0,332 m
	Impact resistance	No infringement
	Thermal conductivity coefficient	0,2208 W/(m·K)
	Weighted sound reduction index R _w	35 dB
	Surface water absorption	286.83 g/m ²
7. Appropriate Technical Documentation and/or Specific Technical Documentation:	REPORT No.1020-CPR-010-042563, March 31, 2020	



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25.05.2020



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607264, Russia, Arzamas district, Nizhny Novgorod region, Peshelan

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DoP No. 4-1020

Gypsum fibre board GWFB-Peshelan moistureproof, thickness 12 mm

EN 15283-2:2008+A1:2009/ GF-R2; GF-W1

Shear strength

1460 N

Flexural tensile strength

9,1 N/mm²

Reaction to fire

A2-s1, d0

Water vapour transmission properties

0,332 m

Impact resistance

No infringement

Thermal conductivity coefficient

0,2208 W/(m·K)

Weighted sound reduction index R_w

35 dB

Surface water absorption

286.83 g/m²