

DECLARATION OF PERFORMANCE

DoP number: 17025B013W4110

Product name:

Porotherm 25 N+F Light

Identification code of product-type is DoP-number



Wienerberger

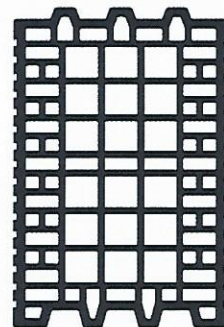
Винербергер ЕООД
ул. Св. Пимен Зографски - 1172 София
България

Intended use in masonry walls, columns and partitions for:
Assessment and verification of constancy of performance:
Harmonised standard:
Notified body/ies:

protected masonry
System 2+
EN 771-1:2011+A1:2015
1871

Declared performance/s of a P - masonry unit

Dimensions and tolerances		T1	R1	
Length:	mm	375	± 8	12
Width:	mm	250	± 6	9
Height:	mm	238	± 6	9
Tolerance:	category	T1		
Range:	category	R1		
Flatness of bed faces:	mm	NPD		
Plane parallelism:	mm	NPD		
Configuration				
Group of the unit:	-	3		
Volume of all formed voids:	%	NPD		
Volume of frogs:	%	0		
Density				
Gross dry density:	kg/m ³	625		
Net dry density:	kg/m ³	NPD		
Tolerance:	category / %	D1 / 10		
Compressive strength for Category I product				
Perpendicular to bedface:	N/mm ²	10		
Perpendicular to header:	N/mm ²	NPD		
Perpendicular to header 2:	N/mm ²	NPD		
Bond strength:	N/mm ²	0,15		
Thermal conductivity λ10,dry,unit:	W/(m·K)	0.34		Determination method EN 1745:2012: P2
Water vapour permeability:	-	μ = 5/10		
Durability:	category	F0		
Water absorption:	%	NPD		
Initial rate of water absorption:	kg/(m ² ·min)	NPD		
Active soluble salt content:	category	S0		
Moisture movement:	mm/m	NPD		
Reaction to fire:	class	A1		
Dangerous substances:	-	NPD		



actual configuration may vary slightly

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:

2017-01-27

CEO

Атанас Буглов

Винербергер ЕООД
ул. Св. Пимен Зографски - 1172 София
България