Declaration of Performances (DoP)		2		
DoP-Nr.: 2022-SK-KM660				S B.V.
Declaration of Performances	-			
	Steen	Steenfabriek Klinkers BV		
Product-type:	Brusselseweg 700			
WDF Borough Blend	6219 NP Maastricht			
Type number: KM 660		he Netherlaı	nas	
Add code to dimensions	5			
	_			
Intended use of the construction product, in accordance with the relevant harmonized technical specification, as determined by the manufacturer:		NEN EN 771	-1	
HD products for use in unprotected masonry walls and columns.				
System for assessment and verification of constancy of performance of the construction product.		2+		
The notified body IKOBKB 0957, preformed under system 2+ the the initial inspection of the manufacturing plant and the factory production control, performed the continuous surveillance, assessment and evaluation of the factory production control and issued the certificate of conformity of the factory.	° I	Cecertificee SKG-II Certificatie Certificatie Software Software Software Certificatie Control	ίΟΒ	
Appearance:				
Full hand form brick with frog				
Declaration of Performances		EN 771-1		
Length x Width x Height	215 x 104	x 64	mm	
Dimensional tolerances (I/w/h)	T1 <u>+</u>	6/4/3	mm	
Range (I/w/h)	R1	9/6/4	mm	
Flatness of bed faces		NPD		
Parallelism of bed faces	-	NPD		
Gross dry density	<u> </u>	1375	kg/m ³	
Net dry density Density tolerance: Class / %	D1 +	NPD 10	kg/m³ %	
Volume of frogs	<u> </u>	NPD	%	
Group Euro code		2		
compressive strength				
* perpendicular to bed faces				
* Mean compressive strength perpendicular to bed faces		10	N/mm²	
* Normalized compressive strength perpendicular to bed faces	_	15	N/mm²	
Compressive strength not perpendicular to bed faces		NPD	NI / 2	
Bond strength Thermal conductivity λ10,dry, unit	-	0,36	N/mm ² W/m.K	EN 1745
Water vapor permeability	-	5/100	•••	EN 1745
Durability against freeze/thaw: freeze/thaw resistance	1	F2		
Free water absorption		20	%	
Initial rate of water absorption		IW>4	kg/m².min	
Active soluble salts content		S2		
Dimensional stability: moisture movement		NPD	mm/m	
Dangerous substances	-	Complies NPD		NL-BBK
Reaction to fire This declaration of performance is issued under the exclusive responsibility of the manufacturer. Signed for and on behalf of the manufacturer by:	I. Brabant (Gener)	
Place and date of issue	Maastricht (NL),	30-5-2022		