ASSESSMENT GUIDELINE FOR MASONRY BRICK NEN-EN 771-1



Bezoekadres : Gelmswijk 4 - 9665 RR - Oude Pekela Postadres : Postbus 28 - 9665 ZG - Oude Pekela Telefoon : 0597-613 920

Website : www.strating.nl



	CER	TIFICATE NUMBI	ER IKB 1046/12				
PRODUCT GROUP	UNPROTECTED, CATEGORY I, GROUP 1, FIRE BEHAVIOR A1 STRONG PRESS BRITISH STANDARD FORMAT PERFORATED DOLLARD BSF						
PRODUCT TYPE							
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PRODUCT CODE	BSF-PW-0083-1	2					
VISUAL FEATURES	UNSANDED		STRUCTURE		SUBMISSION DATE		
ON VISIBILITY	SAND		GLAZE				
	SLIPPERY ENGOBE						
DIMENSIONS	Length: 215 mm	Width: 102 mm	Height: 65 mm		ORDER		
TOLERANCE CATEGORY	T1 T2						
	Divergent:						
SIZE SPREADS	R1	R2			NUMBER		
CATEGORY	Divergent:						
INITIAL	Very little suction (<0.5)						
WATER SUCTION	Mating suction (0.5 - 1.5)			DELIVERY DATE			
kg / (m².min)	Normally suction (1.5 - 4.0)						
	Highly absorbent (> 4.0)						
WATER INTAKE	Voluntary water	absorption (mas	ss%):	≤ 10%	WORK		
	Voluntary water absorption (mass%): ≤ 9%			7			
	Voluntary water absorption (mass%): Gross ≤ 7%						
VOLUMIC MASS (kg / m3)	density (bvm): 1566 kg / m3						
TOLERANCE CATEGORY							
VOLUMINOUS MASS	D1	D2	20%		ARCHITECT		
CHEMICAL	WATER SOLUBL	E SODIUM, POTA	SSILIM	S0			
PROPERTIES	ENMAGNESIUM S1						
THO ENTED					CONTRACTOR		
FROST - THAW	F0						
RESISTANCE	F2, FROST CLASS C, BRL 1007 F2,						
1120101711102	FROST CLASS D, BRL 1007				CLIENT		
HEAT CONDUCTIVITY λ	0.56 W / Mk				CELETYT		
WATER VAPOR	0.00 Tr / IIII						
TRANSMISSION µ	50/100						
SHAPED	V/50						
	YES	ļ			HKORKR		
BUILDING DECISION	NO Precision masonny / curvature according to RPI 1007						
SPECIFIC	Precision masonry / curvature according to BRL 1007				IKOBKB ZOOT		
AVERACE	Product for painting (SO4 ≤ 0.10%)						
AVERAGE	5.0	7.5	10.0	12.5			
PRESSURE STRENGTH	15.0	20.0	25.0	30.0	<u> </u>		
(N / mm2)	35.0	40.0	45.0				
ADDITIONAL	This specification concerns a select sample from				APPLICANT		
INFORMATION FROM	said sorting.		_				
PRODUCER		are taken from t					
	batch.		INITIALS				
		still need to be o					
	project.						
	The roughness	of the stone can	influence the size	Э.			