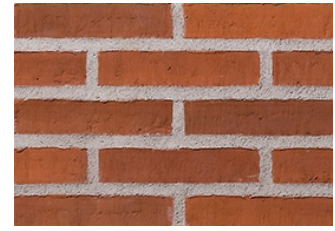


Datasheet

RT483

Classica Gammelrød blødstrøget



Articlenr. 4 483 00 00

DETAILS FROM DOP

Brick type / Category	U / 1			
Intended use	Bricks for use in unprotected masonry			
Geometry	G1	In accordance with EN1996-1-1 holepercentage under 25		
Dimensions, [mm]	DK-NF	Length 228	Width 108	Height 54
Tolerance, [mm]	T2	Length ± 4	Width ± 3	Height ± 2
Range, [mm]	Rm	Length 8	Width 6	Height 4
Gross density	1800	kg / m ³		
Tolerance	D1	$\pm 10\%$		
Compressive strength, average, min	25	N/mm ²		
Compressive strength, normalized, min	20	N/mm ²		
Water absorption, maximum	12	Weight%		
Durability against freeze/thaw	F2	Freeze/thaw resistant		
Active soluble salts content (Category)	S2			
Fire resistance	A1	contains < 1,0% organic material		

SUPPLEMENTAL INFORMATION

Initial rate of absorption, average value \pm tolerance	1,8 \pm 0,5	kg/m ²
Exposure class	MX3,2+MX4	
Bond strength	0,15	N/mm ² , table value, EN 998-2, annex C
Bricks per m ² with a 12mm mortar joint	63	pcs / m ²
Palletising	80	pcs
Cleaning	Acidcleaning not recommended. See instructions for cleaning of masonry at randerstegl.com	
Mortar selection	The type of mortar is chosen on the basis of characteristics of strength and durability in accordance with static impacts and exposureclass.	
Note	Brick is a natural material and variations can thus occur in terms of colour and structure. Therefore please see samples or reference buildings with the brick products in question.	



GANDRUP TEGLVÆRK
TEGLVÆRKSVEJ 41
9362 GANDRUP

Revised 12/08/20

Randers Tegl A/S
Mineralvej 4
DK-9220 Aalborg

Tlf: 98 12 28 44
info@randerstegl.dk
www.randerstegl.dk

RANDERS Tegl

SINCE 1911