

Product name	Product group	Production location
Treviso	V7	Spouwen

The raw materials are excavated in Weichsel loam layers, the local loam of Aeolian origin dating from the Ice Age. This löss mainly consists of a silt-like fraction, suited ideally for the manufacturing of hand form bricks. By using specific sand types for surface covering, the desired colour is achieved.

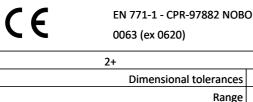
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$C \sim$	11	п	

a shade of dark brown and anthracite

Format	
Moulding method	Hand form

DF: 212 x 100 x 65 mm Between batches the average size and color may slightly differ.

Essential	Characteristics	_	EN771-1





EN 771-1 - CPR-97882 NOBC 0063 (ex 0620)		EN 771 - 1855-CPR-24913
2+		2+
Dimensional tolerances	T2	
Range	R1	
Active Soluble Salts	S2	
Mean Compressive strength	>= 20 N/mm²	Tested to the bed face
Normalized Compressive strength	>= 20 N/mm²	Tested to the bed face
Dimensional stability	NPD	
Bond Strength general	NPD	
Bond Strength thin layer	NPD	
Reaction to fire	A1	Category
Water absorption	<= 10% m/md	
Water vapour permeability	50/100	
Net dry density	1850 kg/m³ (D1)	
Gross dry density	1730 kg/m³ (D1)	
Thermal conductivity Lambda 50/50	<=0,60 W/m.K	
Durability against freeze thaw	F2	EN 772-22
Dangerous substances	NL-BSB	According to Annex ZA 3

Othe	r Characteristics	
total acts of control beaution. Non-control Brish	1,5 - 4.0 kg/m².min	Value according EN771 1:2011 E 2.9
Initial rate of water absorption - Non-coated Bricks	(IW3)	Value according EN771-1:2011 - 5.3.8
	0,5 - 1,5 kg/m².min	Value according FN771 1:2011 F 2.9
Initial rate of water absorption - Coated bricks	(IW2)	Value according EN771-1:2011 - 5.3.8
- 41	Zeer vorstbest./Résist.	
Freeze/thaw resistance - PTV 23-002	élevée au gel	NBN 27-009
Thermal conductivity Lambda 90/90	0,65 W/m.K	
Thermal conductivity Lambda Ui	0,697 W/m.K	
Thermal conductivity Lambda Ue	1,376 W/m.K	











- Store packs on a clean surface and cover them	ing with power tools may generate dust. This dust may
- Process from multiple packs at the same time - Follow the Vandersanden processing guidelines	silica or quartz particulate which may constitute a Persons undertaking work of this nature are advised dust masks (FFP3).

* All our Coated bricks are only coated on the facing sides. Coated products are specially labeled and recognisable with a "C" logo on the top left-hand side of the packaging. Always check if using coated or non-coated bricks. Match the mortar to the specified initial water absorption.