

a soft shade of beige to light red and brown

product name	Production location
Handmade Alexia	Hedikhuizen

The bricks are mainly produced from alluvial clays from the sedimentary region of the river Meuse. The river eroded the Ardennes rock formations and carried along the eroded materials. In the flooded region of the river's lower course, these materials were eventually deposited as sediments. Judicious mixing of the clay deposits produces just the right kind of base material for the production of hand form bricks.

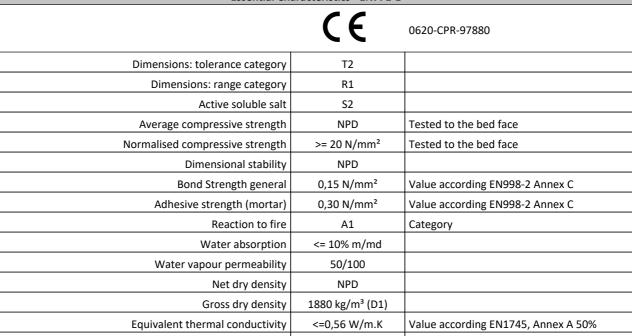
Col	our	
Fori	mat	
nethod	Hand form	

DF: 214 x 101 x 65 mm
NF: 236 x 112 x 72 mm

Between batches the average size and color may slightly differ.

Moulding m

Essential Characteristics - EN771-1



Other Characteristics				
Initial rate of water absorption - Non-coated Brick	1,5 - 4,0 kg/m².min (IW3)	Value according EN771-1:2011 - 5.3.8		
Initial rate of water absorption (kg/m².min) - Coated Brick*	NPD	Value according EN771-1:2011 - 5.3.8		
Eq. Thermal Property 10, dry mass (90/90)	NPD			
Eq. Thermal Property 10, dry mass (lambda Ui)	NPD			
Eq. Thermal Property 10, dry mass (lambda Ue)	NPD			

F2 NL-BSB





Freeze/thaw resistance

Dangerous substances





According Annex ZA.3



Storage & handling	Cutting
- Store packs on a clean surface and cover them - Process from multiple packs at the same time - Follow the Vandersanden processing guidelines	Cutting with power tools may generate dust. This dust may contain silica or quartz particulate which may constitute a hazard. Persons undertaking work of this nature are advised to wear 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.