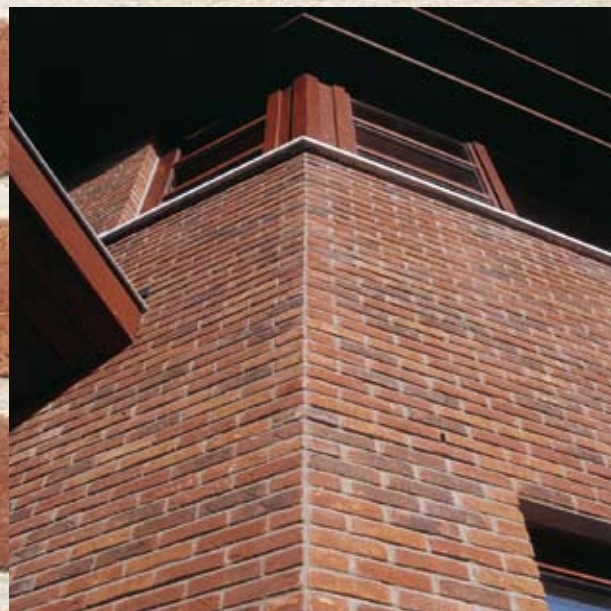




Architect: A. Lantsoght - B-Brugge

OLM

Beerse HV - Softmud





OLM

Beerse HV - Softmud

Product CE code	Format	Dimensions	Weight/piece	Pieces/m ²
151300-B1-1210	WF	± 215 l x 102 w x 50 h (mm)	± 1.83 kg	± 71
151310-B1-1210	WDF	± 215 l x 102 w x 65 h (mm)	± 2.39 kg	± 57

Size tolerance	T2
Size range	R1
Average gross dry density	1650 kg/m ³
Average net dry density	1800 kg/m ³
Density	D1
Average compressive strength	≥ 12 N/mm ²
Bond strength	0.15 N/mm ²
Thermal conductivity	$\lambda_D = 0.51 \text{ W/m}\cdot\text{k}$
Water vapour permeability	$\mu = 5 / 10$
Durability/frost resistance	F2
Water absorption	≤ 15 %
Active soluble salt content	S2
Reaction to fire	A1

06/08 This document does not imply a contract and substitutes all previous ones. The colours used in this datasheet show the natural tint of our bricks subject to the limitations of the printing process. The properties of bricks burnt of clay may vary, depending upon the works of origin and may slightly differ in colour from one production to another. Wienerberger reserves the right to alter the range and the technical data. Technical data are approximate.



Samples available upon request

Wienerberger Export Division

Kapel ter Bede 86
B-8500 Kortrijk
Belgium
Tel. +32 (0)56 26 43 45
Fax +32 (0)56 26 43 32
export.be@wienerberger.com
<http://export.wienerberger.com>