



LASSELSBERGER

Parameter	Standard requirement EN 14411 an.L, BIII, GL	LB parameters
Length / width	± 0.5%	± 0.4%
Thickness	± 10%	± 10%
Straightness of casting edges	± 0.3%	± 0.2%
Rectangularity	± 0.5%	± 0.4 %
Middle surface flatness	+ 0.5%/ -0.3%	+ 0.4%/ -0.2%
Middle edge flatness	+ 0.5%/ -0.3%	+ 0.4%/ -0.2%
Corner flatness	± 0.5%	± 0.4 %
Water absorption	E > 10 %	10 – 20 %
Bending strength	min. 15 MPa	min. 15 MPa
Breaking strength	Min. 600 N for thickness ≥ 7,5 mm	Min. 600N (for thickness ≥ 7,5 mm)
Frost resistance	Not required	Not required
Deep abrasion resistance	Not required	Not required
Resistance to various chemicals used in household	min. GB	min. GA
Resistance to low concentration of acids and alkali		Selected types GLA
Resistance to high concentration of acids and alkali		Selected types GHB
Stain resistance	Min. class 3	Class 3

The above data are valid for a complete products BIII RAKO catalogue and OBJECT catalogue.

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