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Data Sheet of *Qbloc® VM600*

Classification temperature	1100°C
Bulk Density $\pm 5\%$	625 kg/m ³
Cold Compressive strength	4.0 N/mm ²
Modulus of rupture	2.5 N/mm ²
Thermal conductivity (at mean temperature in W/mK) 200°C 400°C 600°C	0.16 0.18 0.20
Thermal Shrinkage (1100°C/12h)	<2.0%
Thermal expansion, linear (20-700°C)	0.9 %
Specific heat capacity	1.15 kJ/kg K

The information provided in this data sheet does not present guaranteed properties and cannot be used for any warranty claims.