



Technical Data

XENERGY™ LG-Plus

Properties	Standard	Unit	XENERGY™ LG-Plus	CE-Code
Declared Thermal Conductivity : λ_D	NF EN 13164	W/(m.K)	0.029	λ_D
Compressive stress or compressive strength at 10% deformation ¹⁾	EN 826	kPa	300	CS(10\Y)i
Dimensional stability under specific temperature and humidity conditions	EN 1604	%	<=5	DS(70,90)
Reaction to Fire - Euroclass	EN 13501-1	–	E	–
Dimensions Length x Width Thickness	EN 823 EN 822	mm mm	1250x600 T1	– --
Edge profile	–	–	Long side: Tongue & groove Short side: Butt egde	–
Surface	–	–	Top surface : Mortar layer (10mm)	–

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Product Information:

www.ravatherm.com