



Tested Properties conform EU regulations

Description Products:	Klimex stone veneer products are a manufactured, precast, artificial stone product that are similar in color and texture to natural stone.
Compositions:	Aggregate: quartz, phases of Amorphite, calcite, dolomite, cement remnants: alite, belite cement hydration products: portlandite
Compression Strength:	28,2 ± 2,0 Mpa
Bending strength:	7,2 ± 0,5 Mpa
Concrete density:	1550 ± 40 kg/m ³
Absorption:	6,5 - 15,0 %
Frost Proof:	Klimex stone veneer products are resistant to low temperatures and frost. After 25 freeze-thaw cycles: no visible changes After 50 freeze-thaw cycles: no visible changes
Combustion:	zero flame spread zero fuel contributed zero smoke developed Class A1 – according norm EN1350-1
Durability:	Numerous installations all over Europe in the last 30 years are a succesful test in themselves of the durability and freeze-thaw resistance of Klimex stone veneer.

Klimex International BV, Nov. 2018

This product information was written based on the latest state of the art and our own experience. Regarding the large number of different subsurfaces and property conditions buyer / user is not relieved of his own obligation to examine in a professional manner the suitability of our materials for the purposes he has in mind and for the property conditions existing at the building site. When a new set of specifications is published, this edition becomes obsolete. Moreover, our general sales conditions filed at the Chamber of Commerce in Zuid Lim- burg (NL) on 1 october 1998, under number 14021917, a copy of which we will send you free of charge on request, apply to all transactions, activities, recommendations and designs. Sittard 2018