

ENVIRONMENTAL PRODUCT DECLARATION

PRODUCT
Area

EFFECTIVE DATE
05/11/2020

MATERIAL	WEIGHT (KG)	WEIGHT (%)	VOL (M ³)	DISPOSAL
Glass	10,01	51%		Recycling
Wood based material	2,92	15%		Energy recovery
Metal	2,27	12%		Recycling
Glue/paint	0,63	3%		Energy recovery
Packaging cardboard	3,17	12%		Recycling
Packaging plastic	0,57	3%		Energy recovery
	19,57		0,12	

** based on 41534E(M)-colour
1000x1000 mm*

LIFE EXPECTANCY
This product has an expected life of 25 years.

CERTIFICATES
ISO 14001-certified.



ENERGY NEUTRAL PRODUCTION

The Lintex manufacturing facility in Sweden is energy neutral through the use of geothermal heating and some 3,200 solar panels installed on the factory roof in late 2019, producing 1.1 million kWh annually. Solar panels and geothermal heating combined contribute as much electricity and heat as the factory actually uses. The system is durable and can carry on supplying green energy for decades to come.

DURABLE DESIGN

Sustainable production and materials are essential. But also, the design itself have to be long-term. Better- designed products last longer from an emotional standpoint and can be reused in new environments. If a product survives from one location to another its environmental footprint become substantially lower. Great design and durable quality are never out of date.

LINTEX

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