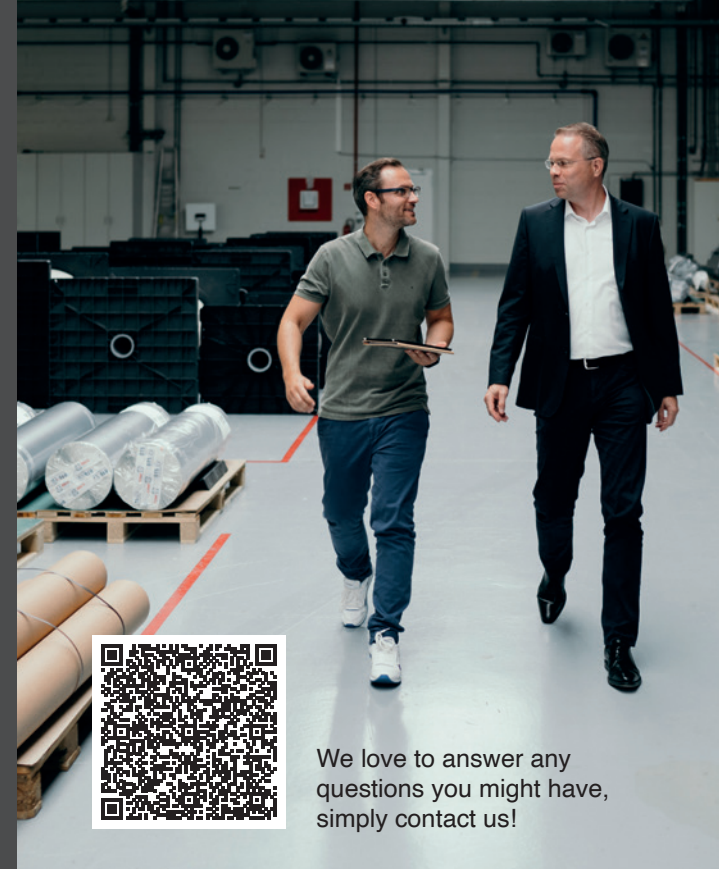
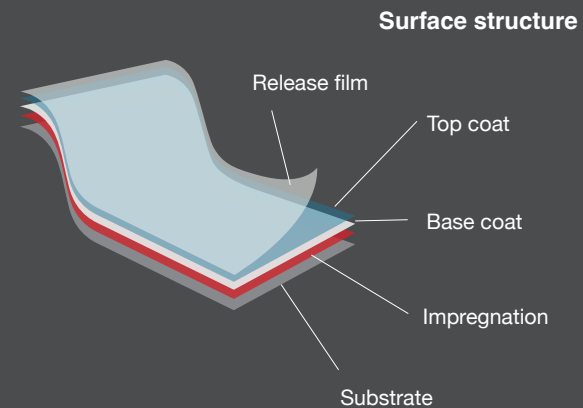




Premium finish for your product

The perfect solution for your products: the premium properties of our surfaces, modified exactly according to your wishes. Whether your own decor, the exclusive soft touch feel or the anti-bacterial properties - there are close to no limits to our unique electron beam curing production process. Starting from super matt to high gloss optics: all ELES GO surfaces are characterised by an extremely long life-cycle under maximum stress. They are scratch-resistant, water-resistant, and easy to clean. In addition, various surface textures give your product the optimum feel and look, depending on your wishes and intended use.



We love to answer any questions you might have, simply contact us!

made by **DTS**

DTS Systemoberflächen GmbH
Arnold-Dammers-Weg 2
39291 Möckern
Germany

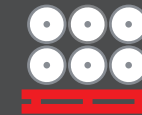
phone: +49 (0) 39 221 978 - 0
fax: +49 (0) 39 221 978 - 97
WhatsApp: +49 (0) 173 564 69 13
e-mail: zentrale@lamine.de

www.lamine.de

Your ELES GO partner advantages:



customised
solutions



optimised
logistics



global
shipping



global
service



environmentally
friendly technology



trusting
partnership

If you require further information, please do not hesitate to call us!



Interior
doors



Laboratory
furniture



Window
sills



Interior
flooring



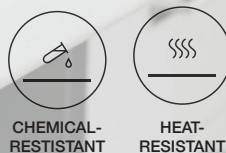
Exterior
facades



Furniture



Laboratory furniture

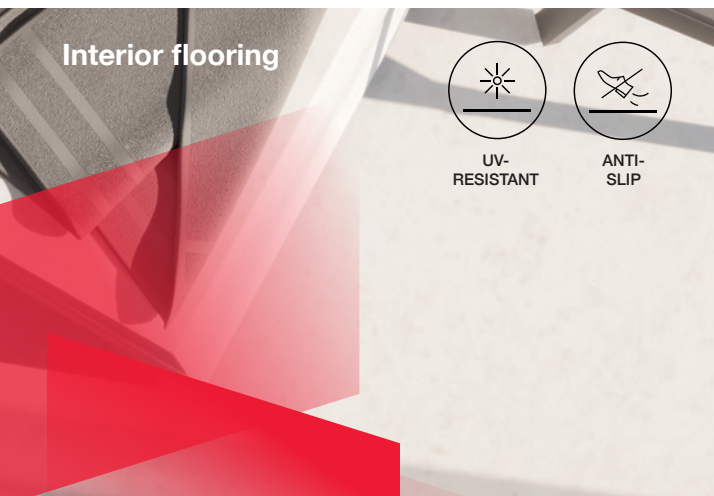


Everything is possible. Challenge us.

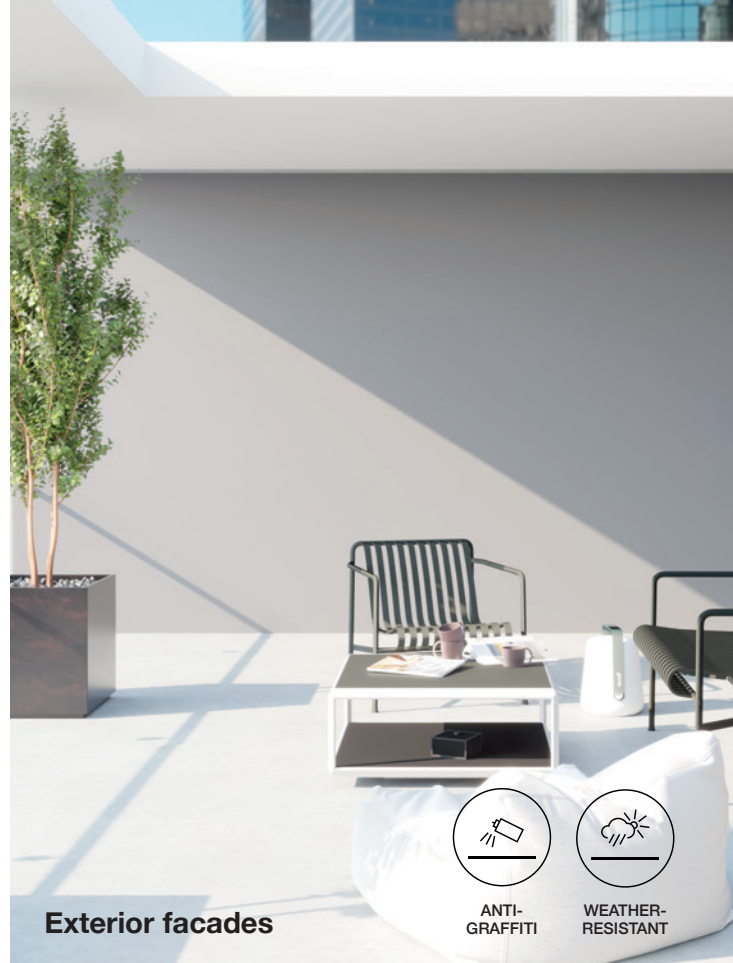
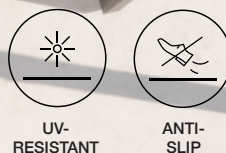
Together with you, we develop your desired surface, starting with decor or uni colour up to the finish with one of our many textures. This allows us to create your individual surface, equipped with a wide range of optional properties - from anti-bacterial to anti-fingerprint to chemical-resistant.



We introduce you to our entire product world in our **online showroom**. Follow the link.



Interior flooring



Exterior facades



Window sills



Tailor-made from the market leader

Due to our unique production process with electron beam curing (EBC), our ELES GO surfaces (german: **Elektronenstrahlgehärtete Oberfläche**) are equipped with special properties that offer numerous advantages compared to conventional products. The electron beam curing process completely cross-links our resin systems and gives the surface an extremely long life-cycle.

In addition to the technical advantages, you can use ELES GO surfaces to provide your furniture, doors, facades, floors, window sills and much more with a high-quality, decorative, and haptically appealing design.

ELES GO is green: the unique production process is environmentally friendly since we do not use solvents or formaldehyde in the entire process. Even the paper materials used as part of our products are produced exclusively from renewable raw materials. Wherever it is feasible, we use recycled material. Think green is not just a nice thought but a daily reality for us.

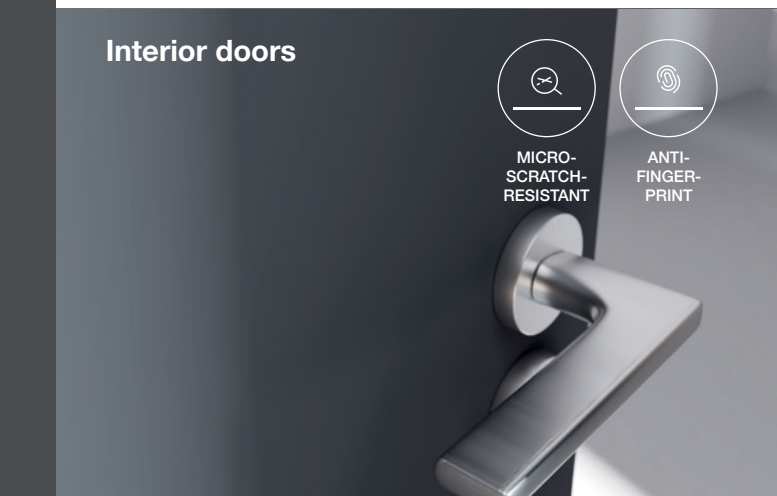
For further information
visit our website
lamine.de

ON TOP

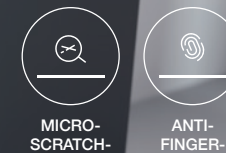
ELES GO®



Furniture



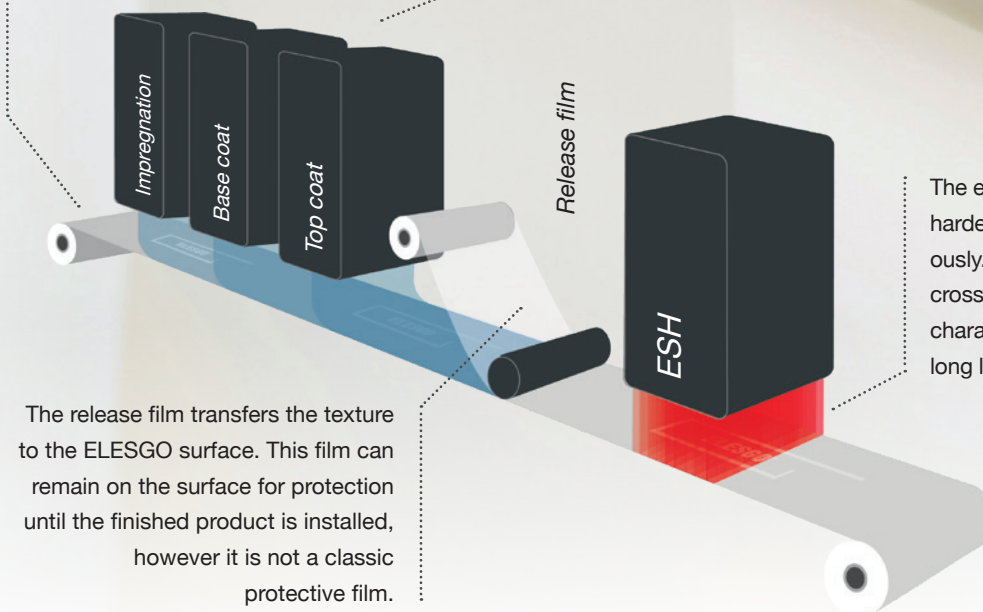
Interior doors



Production process

Transparent coated print designs or pigmented uni papers determine the surface's final appearance. Impregnation gives the substrate a high resistance to splitting.

The ELES GO surface is composed of the substrate, impregnation, base coat, and top coat. The coatings are optionally pigmented or clear in the process and are applied one after the other wet-on-wet to the substrate.



Technical data:	Product:	on roll	Processing:	on wrapping, roll laminating lines, double belt presses, as HPL or CPL, direct lamination, in short-cycle presses
	Substrate:	paper, foil		
	Decor/Colour:	decors and uni colours		
	Coating:	50 to 300 g/sqm		