

This website uses cookies to improve the user's experience during working with our network and to provide users with dedicated services and functions. By further use you agree with that.OKDetails

地址	SBskin. Smart Building Skin s.r.l. Via Ponte di Mare, 91 90123, Palermo
----	--

国家	意大利
----	-----

产品/机械

SBskin. Smart Building Skin aims at the development and commercialization of innovative building products of high technological and aesthetic quality able to significantly reduce buildings energy consumption.

INNOVATIVE GLASSBLOCKS

SBskin developed and patented a series of novel glassblock configurations, with the aim to optimize their energy performance.

High insulating glassblock modified through a plastic thermal belt, for outside installations.

Photovoltaic glassblock, integrated with third generation solar cells (DSCs), for outside installations (roofs and façades).

Photovoltaic and high insulating glassblock, integrated with third generation solar cells (DSCs), for outside installations (roofs and façades).

RY-ASSEMBLED GLASSBLOCK COMPONENTS

SBskin developed and patented also an innovative glassblock assembly system, totally dry, for the construction of precast panels for building roofs and façades, which can be constituted of standard glassblocks already existing in the market or by SBskin's novel glassblocks.

The dry system drastically reduces installation times and costs, guaranteeing at the same time excellent performance of structural resistance and high aesthetic quality.

SERVICES

SBskin provides consultancy services for the research of customized solutions in order to respond to designers' need and specific necessities of each project.

Company Profile of **SBskin. Smart Building Skin s.r.l.**

A service of glasssglobal.com, an affiliate of glasssglobal group.

您出版的地址材料版权是属于公司或对它的第三者销售代理, 保留所有权。任何用户访问这样的资料的只限于个人使用, 并且用户对材料的用途和使用, 风险自担。禁止对其它的贸易广告及地址资料重新发布。这样的地址材料如果是由第三方提供, 使用这样的新闻材料必须由各用户同意和遵守具体使用条款。Glass Global不保证从任何链接或其它网址打印输出的信息的准确性和可靠性。www.glasssglobal.com - 国际性的玻璃工业门户 - OGIS GmbH