



MEDIALAB-PRADO CENTRE

PROJECT DESCRIPTION

The Belgian Sawmill has been awarded a renovation prize from the XII Spanish Biennial of Architecture and Urbanism: the 2013 COAM Award, and the 2014 Sacyr Award for Innovation, in the Construction Project category.

CHARACTERISTICS

Material	ETFE
Application	Others
Surface	923m ²
Location	Madrid
Architect	María Langarita Víctor Navarro
Year	2013

TECHNICAL DATA

Renovation of the former Belgian Sawmill of Madrid, which houses the Medialab-Prado headquarters, is based on a design aesthetic that is light and versatile. The hub of stairs that connects the two buildings is coated with a double membrane of fibreglass with silicone. This mate-

rial allows for a smooth passage of light, which, together with the lighting system, provides a truly unique lighting effect. There are 51 ETFE double layer cushions fastened onto the existing metallic roof structure.

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