Odniesienie LAMILUX CI-System Lichtband B



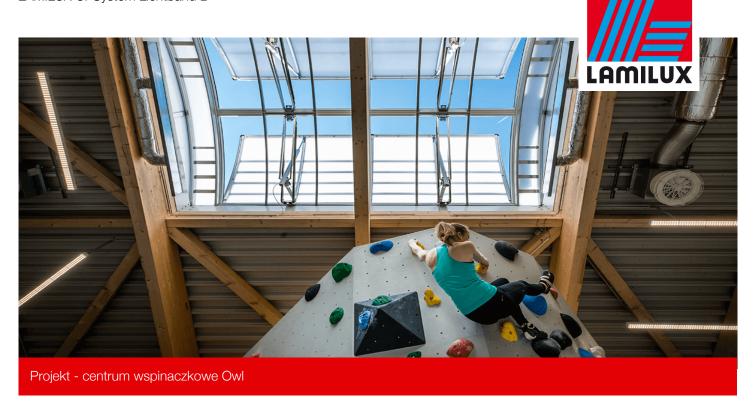
Essential Information

Place / Country:	Brakel, Germany
Year:	2016
Building Type:	Climbing Centre Recreational Facility
Solutions:	2x LAMILUX Continous Rooflight B
	with tandem-serial 24 V double flaps for ventilation as well as for smoke and heat extraction
	2x LAMILUX Glass Skylight FE 100 , ventilated
	1x LAMILUX Rooflight F100 , ventilated

The climbing centre in Brakel is a flagship project for the entire region, as it is the largest and most modern climbing centre in the north-east corner of North Rhine-Westphalia. It is possible to climb 15 metres high and up to a difficulty level of 10. Our LAMILUX Continuous Rooflight B gives you the feeling of climbing the sky.

In total, two Continous Rooflights were installed, which are used for daily ventilation as well as smoke and heat extraction in the event of fire. Two Glass Elements and a Rooflight Dome complete the natural daylight incidence.

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