



SPORTS HALL POSTBAUER-HENG

POSTBAUER-HENG, GERMANY



Description:

Too low for ball sports, leaky roof, poor energy efficiency - the former sports hall of the school association Postbauer-Heng showed its almost 40-year service. The decision was made to demolish the structure and replace it with a modern new construction. Its design was set to be considerably more spacious and well-lit, which was achieved with a circumferential glass facade and a steel roof structure.

Lindner AG was commissioned with the construction of a wooden baffle ceiling system that clads the entire roof structure both in the interior as well as the exterior. The ceiling is biaxially curved and in compliance with all the requirements posed by the nature of this construction, such as ball-impact proofing and fire protection.

General:

Concept/Product:	
Building Type:	/, , ,
Client:	School Association Postbauer-Heng
Architecture:	asp Architekten GmbH
Company Division:	Lindner SE Fit-Out South.Southwest Germany
Completion:	2016



Completed Works:

Systems

Wooden Ceilings

