

Dinosaur Theme Park Entrance Building

case study
By Shijing Zhu

Location: Bautzen, Germany



Architect: rimpf ARCHITEKTUR

Owner: N/A

Year of completion: 2017

Climate: Temperate oceanic climate

Material of interest: ETFE-foil (fluorine-based plastic)

Application: Exterior and interior

Properties of material: The structure and color of the translucent shell, made of ETFE-foil, symbolize nature and life. The exceptional significance and the identity-establishing shape contribute to the character of this entrance building as a unique location.

Sources:

<https://www.archdaily.com/871475/dinosaur-theme-park-entrance-building-rimpf-architektur>