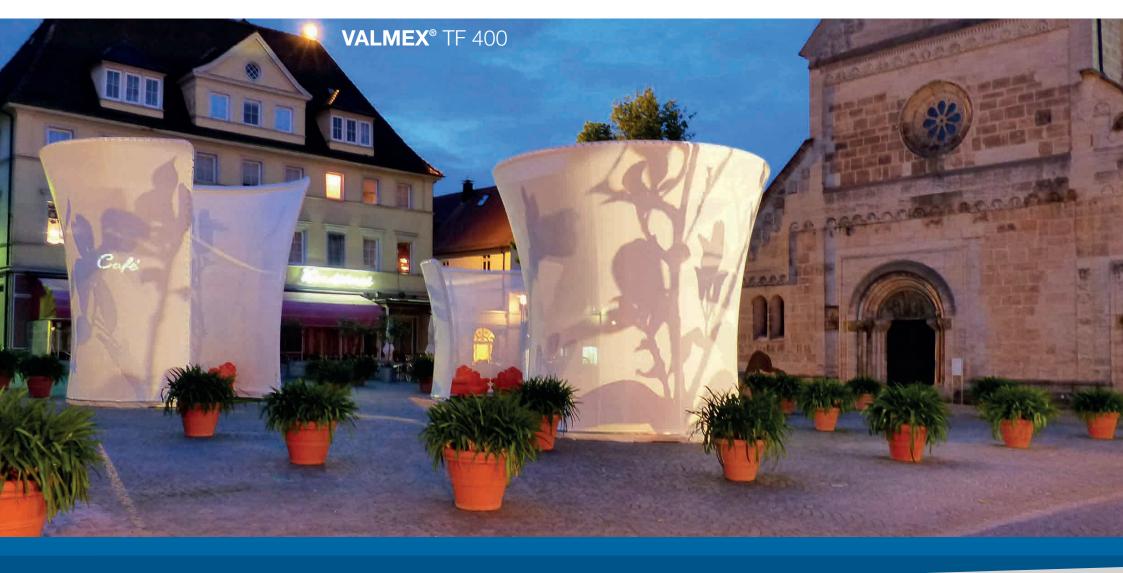


Case study Textile Architecture

Weisse Salons, Germany



Design: Annette Sinz-Beerstecher Dr. Lars Meeß-Ohlson

Manufacturer:
Planex Technik & Textil GmbH



Weisse Salons

Dr. Lars Meeß-Olsohn:

"During the day it seemed to be a straight monolithic surface...
...illuminated with a projector in the night, it was an excellent
open projection screen"

Project: Artistic installation for an exhibition Location: Schwäbisch-Gmünd, Germany

Material: VALMEX® TF 400

Colour: White Quantity: 200 sqm

Concept & Design: Annette Sinz-Beerstecher / Dr. Lars Meeß-Ohlson

Manufacturer: Planex Technik & Textil GmbH

Completion: May 2014







The art project "Weisse Salons" was created on the occasion of the State Garden Show in Schwäbisch-Gmünd 2014.

Anette Sinz-Beerstecher and Dr. Lars Meeß-Olsohn were commissioned to bring the garden topic to market place of Schwäbisch-Gmünd. The task was to raise the amenityvalue and invite passersby to rest fora second and get in contact with the historical place. The solution of these two artists had been several plants in squared position all over the market place, orange baroque chairs, huge round steel frames and a coated textile mesh from Mehler Texnologies.

The project took place in front of the Johaniss Cathedral, which was built in the 13th century. The installation site was in a sensitive area of the city above a former cemetery, where, thanks to Krinner screw foundations, only minimal intervention was made possible with full dismantling.



Dr. Lars Meeß-Olsohn: "The installation was a huge challenge. Our intension had been to create a space where the historical context of the area between cathedral and museum is changed. With exceptional less material applied, we formed a strong antagonistic design towards the historical area while surprisingly creating new zones of intimacy and inspiration. Our vision was to get passersby inspired to think about the history of this place."

The construction of the "Weissen Salons" is built up on a chaliceshaped frame construction of curved round pipes. The dimension ofone single "Salon" is up to 6 meters high and 6,5m wide. The frame is surrounded by a guardrail to install the coated textile cover. After a detailed computer based cutting calculation, the **VALMEX® TF 400** material assembled with a surrounding beading. Umpteen eyelets where installed on the bottom, to allow a solid cording. The result is a perfect and crease-free appearance.