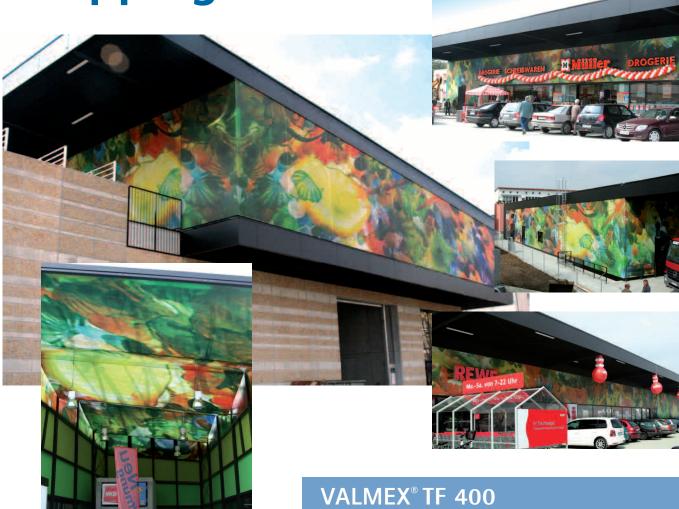
Case study Façade





Project:

Shopping center "am Römerpark", Ulm, Germany

Application:

Elements / facing of façade

Engineering / Manufacturing:

Stegmaier GmbH, Schemmerberg, Germany

Printing:

Escher & Theiss, Gersthofen, Germany

Fabric and Colour:

VALMEX® TF 400, colour 907 white

Fabric area:

1000 sq.m

Completion:

April 2010



Case study Tent

Wedding tent



Project:

Wedding tent, Asturias, Spain

Application:

Temporary pole and frame tent construction to rent for events

Architect/Engineering:

Toldos Barry, S.L., El Berrón/Asturias, Spain

Manufacturing/Execution:

Toldos Barry, S.L., El Berrón/Asturias, Spain

Fabric and Colour:

POLYMAR® FR color metallic 8509 Colour: Gold 952 - 680 gr/m²

Fabric area:

1.325 sq.m in total

Completion:

August 2009

Feature:

Weddings, anniversaries, baptisms, special events



Case study Textile Architecture

Water Amusement Park



Project:

Shaoxing Water Amusement Park, Caoxiedu, Datan, Jinghu New District, Shaoxing City

Application:

Two sun shading roofs covering swimming pools

Customer:

Shaoxing Sports Bureau

Manufacturing/Execution:

Hangzhou Zhihui Membrane Structure Co.,Ltd

Fabric and Colour:

VALMEX[®] FR 1000 MEHATOP F Type III, colour White

Fabric area:

4,000 sq.m

Completion:

April 2009

Feature:

Two kind of tensile structure harmonise side by side and show the diversity of textile architecture



Case study Textile Architecture

Yamuna Vihar Sports Complex



Project:

Yamuna Vihar Sports Complex Archery Pavilion, India

Architect:

Architects Bureau, New Delhi, India

Engineering/Fabrication:

Construction Catalysers Pvt. Ltd., Pune, India

General Contractor:

Brahmaputra Infrastructure Limited, India

End Client:

Delhi Development Authority, India

Fabric and Colour:

VALMEX® FR 900 MEHATOP F Type II, colour White

Fabric area:

6000 sq.m

Completion:

March 2010



Case study Textile Architecture

CDA Toll Plaza



Project:

CDA Toll Plaza, Islamabad, Pakistan

Application:

Toll collection facility

Architect/Engineering:

Isbah Hassan & Associates / Amjad Niazi Associates, Pakistan

Manufacturing/Execution:

Covertex membranes Shanghai Co. Ltd Ramcon, Pakistan

Fabric and Colour:

VALMEX[®] FR 1000 MEHATOP F Type III, colour White

Fabric area:

700 sq.m

Completion:

April 2009

Feature:

Client needed a toll station that stood out different in its form and architectural look. The most challenging part was giving the required shape to the 200mm dia pipe, with 6mm wall thickness. Once the pipes were bent by heat, they were welded on the ground and the whole frame was lifted up to be placed on the vertical members.

