



April 2013

Topics in this newsletter are:

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- The quickest way to Pilkington Profilit™
 www.profilit.com (English)



www.profilit.de (German)

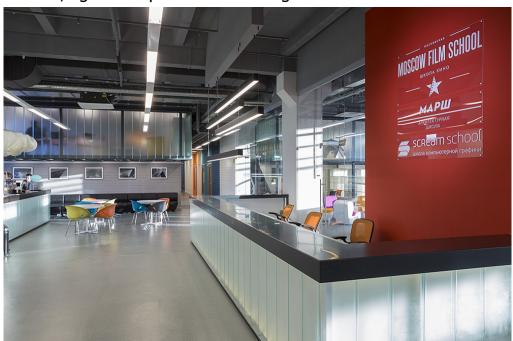


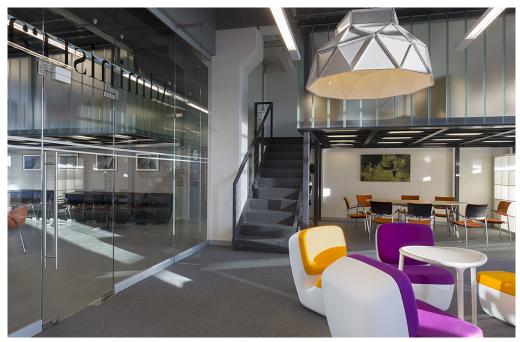




Safety and Design, Energy efficiency and Sustainability MARCH (Moscow Architectural School), Moscow

Modern, light transparent room design





Approx. 300 m² Pilkington **Profilit** K25 Micro and K25 Micro Opal





In October 2012, Moscow Architectural School – MARCH' in Moscow was inaugurated.

MARCH works in close partnership with the British Higher School of Art and Design (Moscow) and London Metropolitan University (UK). MARCH forms part of a consortium of independent schools along with the British Higher School of Art and Design, Moscow Film School and School of Computer Graphics 'Scream School' that provides highly qualified education in a creative sphere. With the new developed model of architectural education in Russia experts shall be trained on the highest international standards.

Architects: Nikitia Tokarev, Maria Saxon, Arseniy Leonovich

The rooms were designed with Pilkington **Profilit™**. Thus the jointly used entrance area, the Café and the lounge were designed in a modern, transparent and flexible way. In addition, the Pilkington **Profilit™** partitions beside the design aspect also deliver natural daylight what provides a creative ambience flooded with light.





New building Eberspächer Plant 2020, Wilsdruff (D)

The "UFO"









Approx. 5000 m²

Pilkington **Profilit™** K25/60/7 Clear

Pilkington **Profilit™** K25/60/7 Clear Plus 1.7

Pilkington **Profilit™** K25/60/7 Clear Amethyst

Pilkington **Profilit™** K25/60/7 Slim Line

Pilkington **Profilit™** K25/60/7 Slim Line Amethyst





Facade glazing as a warm facade, in some areas with TIM (translucent insulation material)

Installer: Rieser Glasbau GmbH & Co. Montage KG, Nördlingen Architect: DIA 179 German Industry Architecture GmbH, Berlin

The "UFO" called building resembles a rim of a car wheel and encloses an area of 25,000 square metres for production and logistics. With Pilkington **Profilit™** the straight ones as well as the round glazing areas could be optimally designed to bring a maximum of natural daylight into the building. Pilkington **Profilit™** Clear was installed in the production areas, in the area of the offices Pilkington **Profilit™** with translucent insulation material was installed for better heat insulation and solar control.

The quickest way to Pilkington Profilit™

www.profilit.com: Information in English language



www.profilit.de: Information in German language



Mit freundlichen Grüßen

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