



June 2015

The subjects covered in today's newsletter include:

- Pilkington Profilit™ lights up "Migros" shopping centre in Romanel, CH
- U_G values of 1.8 W/m²K to 0.73 W/m²K are achieved with the new Pilkington Profilit™ series Pilkington Profilit™ "one in 2" and Pilkington Profilit™ "2 plus one"
- Pilkington Profilit™ T Color Design and T Color Design Decor for totally new and individual design options
- The quickest way to Pilkington Profilit™



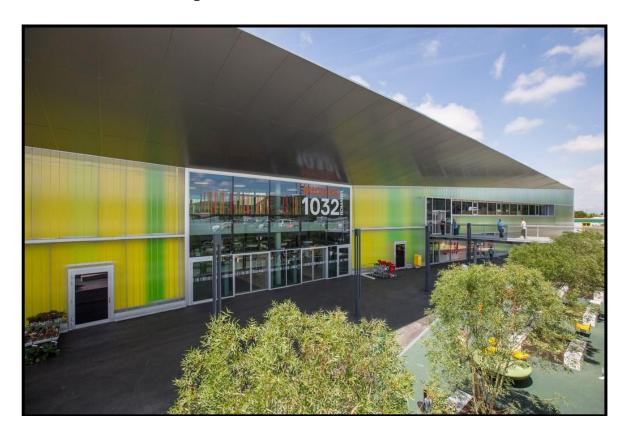
www.profilit.com





Pilkington Profilit™ lights up "Migros" shopping centre in Romanel, CH

For the new shopping centre opened by the department store chain Migros in the Swiss town of Romanel, approx. 1,500 m² of Pilkington **Profilit™** Slim Line OW was installed as façade cladding to the outside of the building.



For safety and security reasons, parts of the glazing were made of thermally toughened and heat-soaked Pilkington **Profilit™** T-H.

The opaque wall set back at a distance from the glazing was colourfully designed in a variety of changing shades.







Lighting elements located between the wall and the glazing bathe the façade in a friendly, attractive light in the evening.







U_G values of 1.8 W/m²K to 0.73 W/m²K
are achieved with the new Pilkington Profilit™ series
Pilkington Profilit™ "one in 2" and Pilkington Profilit™ "2 plus
one"

The Pilkington **Profilit™** systems "one in 2" and "2 plus one" launched in December 2014 were premiered in January 2015 at the "BAU" trade fair in Munich where they attracted a great deal of interest among both architects and planners and customers and fitters alike.

Pilkington **Profilit™** "one in 2"

The system aimed at further optimising the building physics-related performance capability of Pilkington **Profilit™** pursues a totally new approach for such glazing. In so doing, the system modules have been supplemented to include various additional application and design options that interestingly enhance the characteristic Pilkington **Profilit™** façades in energy- and design-related terms.



Moreover, the glazing can be used and structurally designed in the same way as standard double-shell glazing.





Pilkington **Profilit™** "2 plus one"

This new system offers numerous new product combinations and very good building physics-related values in respect of summer and winter thermal protection:

	U _G - value	g-value	Main characteristics
Pilkington Profilit [™] "one in 2"			
	1,3 W/m²K to 1,2 W/m²K	0,51 to below 0,30	-improved heat insulation -improved solar control -high grade of translucency -good noise control -simple installation sequence
Pilkington Profilit [™] "2 plus one"			
	up to 1,1 W/m²K	0,51 to 0,31	-improved heat insulation -improved solar control -high grade of translucency -very good noise control -simple installation sequence
	up to 0,80 W/m²K	below 0,25	-very good heat insulation -very good solar control -very good noise control -simple installation sequence
	up to 0,73 W/m²K	below 0,20	-very good heat insulation -very good solar control -very good noise control -simple installation sequence

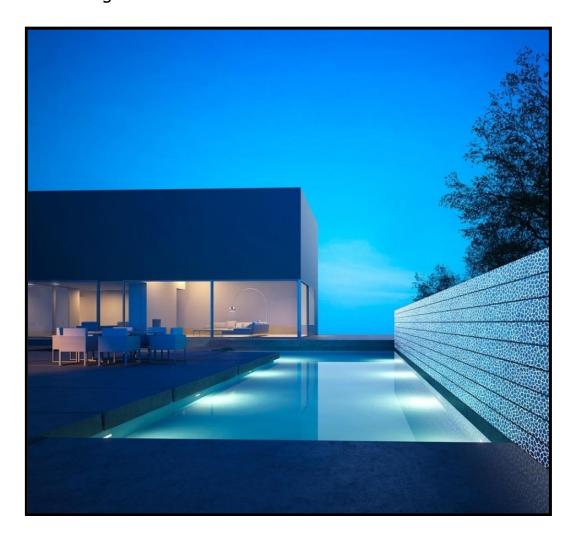
Tender documents and system sketches are available via technical documentation or on request.





 Pilkington Profilit™ T Color Design and T Color Design Decor for completely new and individual design options

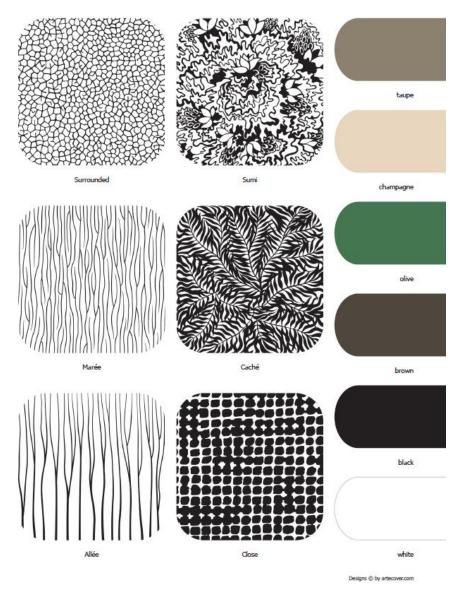
Pilkington **Profilit™** T Color Design and Pilkington **Profilit™** T Color Design Decor open up totally new, virtually unlimited design options, i.e. exclusive decors or individual icons, images or lettering can be used here in addition to full- or part-area design, whereby the design can encompass a single glass pane or be applied and baked on across a number of glass units. As such, Pilkington **Profilit™** is impressive both as an architectural stylistic device for any kind of façade and as a veritable design element for interiors too.



The first Pilkington **Profilit™** T Color Design Decor collection encompasses six exclusive decors, each of which is available as standard in six modern colour tones and/or colour combinations:







Kindly address any questions you may have concerning the usage of the new Pilkington **Profilit™** systems and designs to our Application Technology or Sales departments who would be delighted to help.

Yours sincerely

Bauglasindustrie GmbH

Hüttenstraße 33 D - 66839 Schmelz/Saar Tel. +49 (0) 6887 303 0 Fax +49 (0) 6887 303 45