



Information and interesting Facts for Clients and Partners of Huegin-Trietex GmbH, Sundrape GmbH and HMR Portugal.

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#### Fair Calendar 2015:

Like in 2014 we continue to meet our clients on most important fairs in Germany and abroad.

We are pleased to welcome you at:

Fair	Location	Date	Booth
R+T	Stuttgart,	24.02. <i>-</i>	Hall 7
Stuttgart	Germany	28.02.2015	Booth 7D31
R+T	Shanghai,	24.03	Hall N1
Asia	China	26.03.2015	Booth D01-10
Heimtextil	Frankfurt, Germany	12.01 15.01.2016	Hall 5.1

We will send free tickets to all our active clients on request. Please contact our sales department.

#### Dear Sirs,

this newsletter is focused on the R+T fairs in Stuttgart and Shanghai this year. These mark one of the most important dates in the industry of interior sun shading. This year we are exhibiting together with our partner company Sundrape on an 80m2 booth in Stuttgart.

As always there are great new products to be shown. Among them are an improved gear for even more silent operation of curtain track motors, the new Rolpro roller blind system, new control options and an updated catalogue. Soon we will also launch our new, touch device friendly, homepage.

Also our partner Sundrape is completing its "one stop solution provider" approach with offering laser marking, laser cut, printing of textiles and now also motorized panel systems. One of the new focus points will be the development of control solutions. Use the opportunity to learn more about this future strategy during the R+T fair.

After completing our new motor manufacturing department we are now increasing the area of injection molding with an additional hall and continued investments in machinery. Soon there will be up to 40 injection molding machines operative.

Huegin-Trietex and its partners are moving forward – working on efficiency and innovation for you.

Thank you for your cooperation.

With kind regards from Efringen-Kirchen,

Walter Hügin Timo Hü

New motors and other news presented first time at R+T Stuttgart.



We are showing the new EcoTrack-S45 and the Elektra-S45 with up to 45 kgs maximum curtain weight using the silent rotor technology already known from the S35. Now this technology is also available even for heavy curtains and draperies.

There is also a new gear available that reduces the noises of motors even further and increases the speed of the movement of the curtain.

Beside the new motor versions we are also showing our new Rolpro Roller Blind System specially developed for commercial projects. Its smooth operation in combination with its extreme reliability makes it an obvious choice.

We have also updated our catalogue. Including now all new curtain track products and controls with many helpful explanations. Also available now are new controls for 24 V DC motors like the Paneldrive or the Compact.

Do not miss the opportunity to get firsthand experience at R+T Stuttgart or Shanghai.





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# Project Report St. Regis Kuala Lumpur, Malaysia.

Under construction is the new iconic 48 storey building consisting of hotel and residences in KL Sentral district. It overlooks Malaysia's largest and oldest park and is located at Kuala Lumpur's most important transportation hub. The residences enjoy full access to all the hotel's amenities and services.

The St. Regis Kuala Lumpur features the famed hallmarks of legendary hotels and flawless attention to detail, from the three fine dining restaurants, distinguished professional meeting facilities, to the sumptuous Remède Spa.

Among other high end furnishings the rooms will feature motorized curtain tracks using Trietex Elektra-S35 with silent rotor technology for the comfort of the hotel guests.

The hotel is scheduled for opening in the end of 2015.



### News from our partner Sundrape.

Sundrape is already offering complete solutions and is now even offering more possibilities. Fabrics can be delivered now with freeform laser cutting, laser marking and individual printing allowing the client to order one system with all specialties from one source. This allows you to save time and avoid hassle.

Sundrape will add innovative fabrics to its collection starting with a new Polyester Dim-out that is PVC-free, flame resistant according to DIN 4102 B1 and moisture proof in four attractive colors.

The available systems include now also a motorized panel track system with the Trietex Paneldrive together with a 24V DC power supply and remote control.

Currently Sundrape is working on a complete new control series with almost infinite possibilities.





# Injection Molding department growing.

Currently we are renovating a hall with almost 200m2 to house our new injection molding department for the injection on cords and for medical products. This area will be separated from the normal production and be optimized to have minimum dust in the air to avoid contamination with these sensitive parts.

During this year we were replacing two existing machines plus adding one additional machine with modern Arburg Selogica control. Including also one small 17t machine with a small process unit optimized for the production of small, technical parts.

These investments continue and in early 2015 we were receiving already another injection molding machine with Selogica control.



# Quality Department with up-to-date Technology.

Another focus points in the previous years was the quality department. After investing in a 3D measuring machine, roughness measuring device, new quality management and control software we were replacing the device to determine pull-off forces with a new device manufactured by "Zwick".

This device allows us to determine precisely at which force a part breaks or plastics elements can be pulled off a cord. The test range is from 50 to 5000 N.

We have also introduced new optical control sensors that we use to determine differences in parts compared to a previously taken photograph. Differences in dimensions, shape, surface then cause automatically an error and interrupt the production.

New is also a CAQ terminal for worker self-control running in the injection molding department for continues testing of parts according to the individual test plans.