

## Relocation TC Analytics Laboratory

Our new analytical laboratory was inaugurated in September. Our modern analytical equipment (NMR, LC-MS, GC-MS, UV/Vis, IR, DCS, GPC, IC) has thus also been given a modern environment. With three new fume cupboards and an increase in laboratory space to around 90 m<sup>2</sup>, we are now in a position to expand our analytical expertise even further if required. We are therefore ideally equipped for future challenges.

Here is a small insight into our new laboratory:



Dear readers,  
dear friends of Textilcolor

Thank you for giving me a little of your time again. We continue to keep our news up to date and would like to tell you about the good things.

We are very proud of our sustainability reports, which we have finalised in the recent months. We are making good progress and will be reporting on them in the foreseeable future. We are currently investing in a new photovoltaic system, the roofs are being renovated and refurbished and the system also has a large battery storage unit, which will hopefully provide us with a lot of sustainable energy in the future.

In recent months, we have invested a great deal in infrastructure, moving our analytics department and setting up a completely new laboratory. This will enable us to expand the existing development laboratory and develop even more expertise and new products. We are certain that the new developments in the field of BAST (best available sustainable technology) will take us further in terms of renewable raw materials. We have also taken a major step forward in backward integration and have been able to produce more synthetic resins. The ECOPHOB range has now been very well received on the market and the excellent values in terms of the hydrophobic finishing of textiles always have a place in our range.

We were also able to take a major step forward in the production of dyes and were able to further improve the manufacturing of MAGIC dyes.

On the global markets, we are slowly seeing an improvement in India, South America, Central America and Turkey. We believe that Europe will also pick up strongly again next year. Due to the opening of our new companies in Turkey and Brazil, we will remain even more on the ball.

Thank you for your support and see you again soon.

Your Textilcolor AG and its employees as well as  
Detlef Fischer



# EcoPhob PLUS

The ecological range for the durable water repellency for textiles of all kinds.

## Your advantages:

- Ecological (fluorine-free)
- Excellent hydrophobicity
- High washing permanence
- Very good breathability
- Suitable for ÖkoTex 100, bluesign® and GOTS standard
- Vegan
- Contains 60 – 70 % share of renewable raw materials
- Suitable for all fibre types and material mixtures
- Safe in direct contact with food, tested according to EN 1186, EN 13130 and CEN/TS 14234

**Ask your field service technician for the technical documentation and product samples. We will be happy to support you in the realisation of this sustainable hydrophobisation on your products!**

