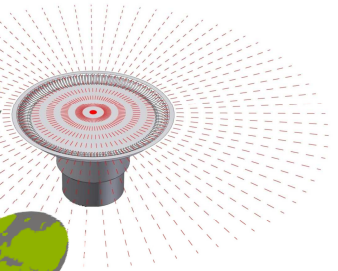




RotaSpray  
ECO<sub>2</sub>



In cooperation with CHT R. Beitlich GmbH  
®\* is a trademark from CHT

## Rotating Atomizer System ROTO-FINISHER®

### Water repellency, oil repellency and soil-release Fluorocarbon-Dispersion (C6 - Chemistry cationic)

- ✓ For synthetics and natural fibers and their blends
- ✓ The effects are stable to washing and cleaning
- ✓ PFOA-free (below the limit of detection)

### Application on the stenter

- Spray recipe** : up to 180 g/l in MA -TUBIGUARD®\* 86-F, density 1,0 g/m<sup>3</sup>
- Minimum application (MA)** : 40 % pick-up
- Drying/Fixation** : Min. 90 Seconds at 150°C, higher temperatures will reduce dwell time

### Contact-free (MA) minimum application of FC agent

- ✓ Increased productivity for less energy and costs
- ✓ No impact of residues of auxiliaries on the goods to the spray liquor due to contact free application
- ✓ No more expensive and time-consuming maintenance (e.g. roller change/grinding of rubber coverings)

### Closed spray chamber ROTO-FINISHER®

- ✓ Time - delayed forced application by two-time spraying the front and back side of the fabric
- ✓ The first spray point serves as a pre-wetting, thus ensuring a homogeneous penetration of the spray solution
- ✓ An air curtain and the closed spray chamber guarantees to fulfill the maximum concentration values at the workplace and will avoid „OVERSPRAY“ (= too fine micro drops)

