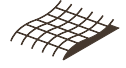




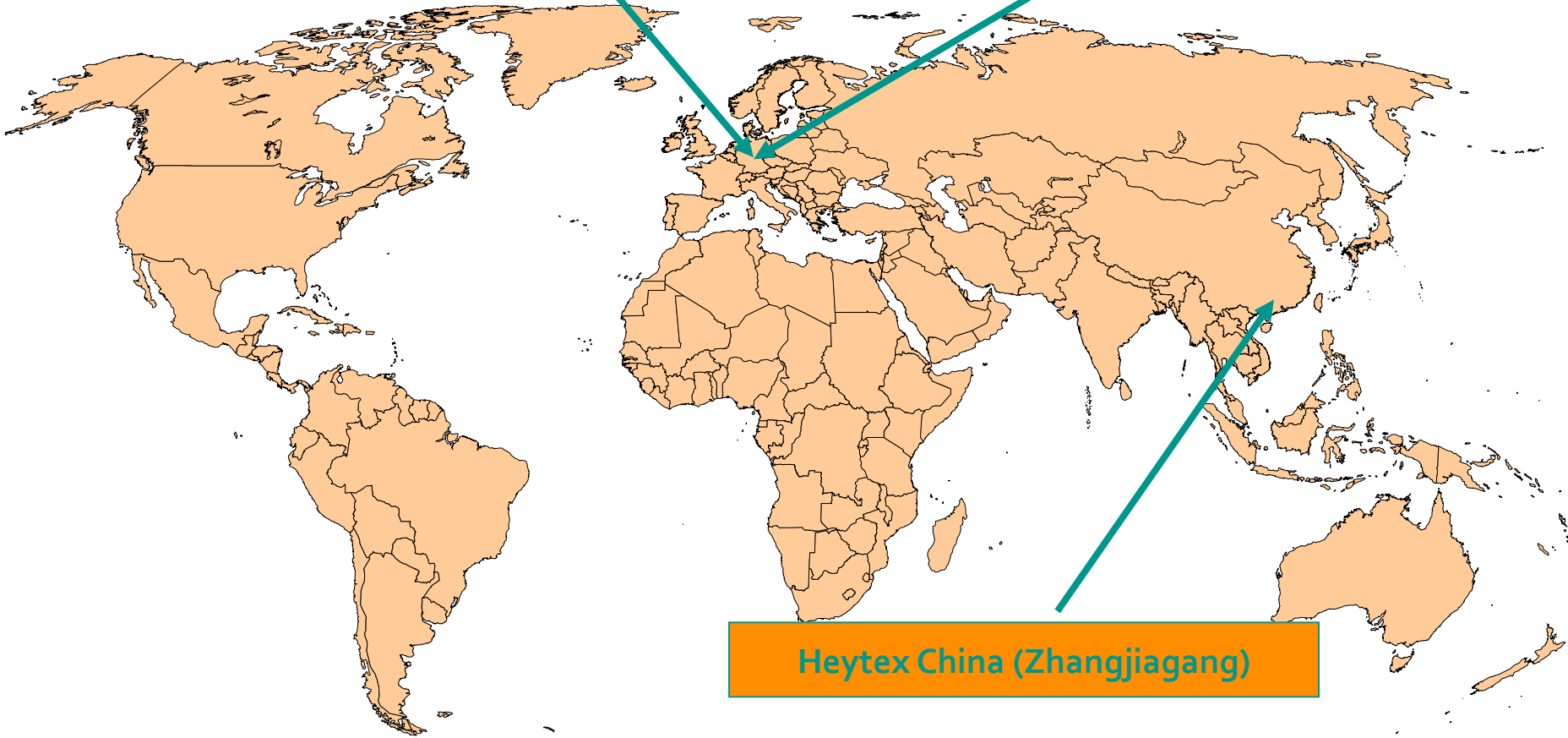
Heytex® cargo
Truck tarpaulin

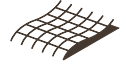


Heytex Bramsche,
Headquarter

Heytex Neugersdorf

Heytex China (Zhangjiagang)





Heytex Bramsche – Textile Production

- ▶ Since 1913 weaving and since 1961 weaving & coating of textile substrates
- ▶ 3 State-of-the-art coating lines (2 lines up to 320 cm width, 1 line up to 500cm)
- ▶ Research & Development department
- ▶ Test laboratory / Quality Control
- ▶ Production capacity of 34 Mio. sq.m





Heywinkel-Group

- ▶ 400 Employees within the Heytex-Group worldwide
- ▶ Turnover of over 120 Mio. EUR in 2008

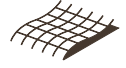




Heytex[®] cargo – high performance coated fabrics

- ▶ Truck tarpaulins
- ▶ Trailer tarpaulins
- ▶ Side curtains
- ▶ Container and cargo tarpaulins
- ▶ And many more

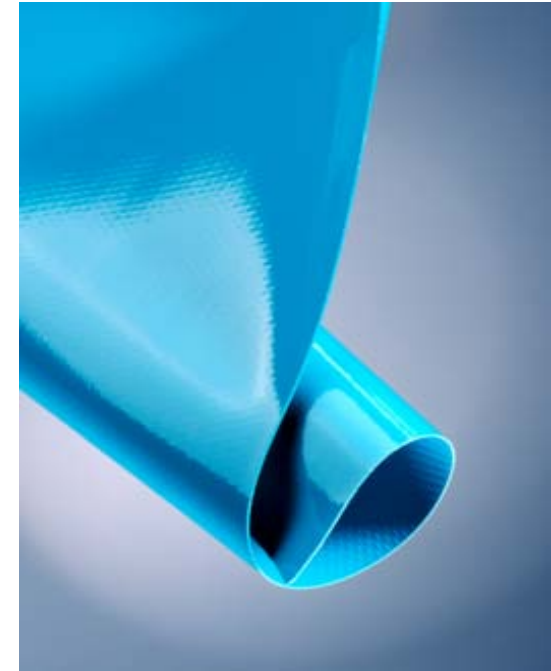


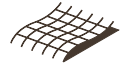


Heytex[®] cargo

Profit from our high-quality PVC-coated tarpaulin

- ▶ Excellent weldability, e.g. with Leister Uniplan 7,5 m per minute
- ▶ Less smoke and malodor when welded
- ▶ Long-lasting and UV stabilized
- ▶ Our colours are produced according to RAL-palette, which means assembly and tarpaulin match in terms of color
- ▶ High-gloss lacquering with ideal dirt resistance → easy to clean
- ▶ Outstanding printability (screen-printing)

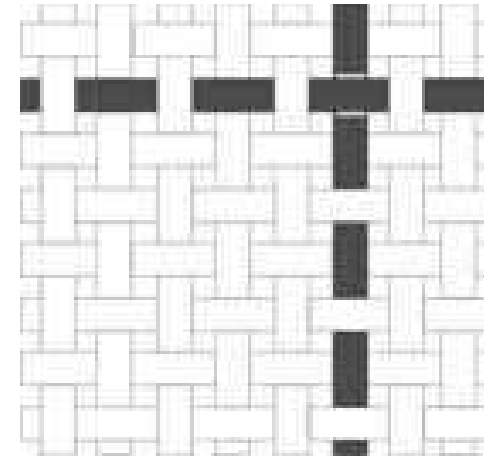




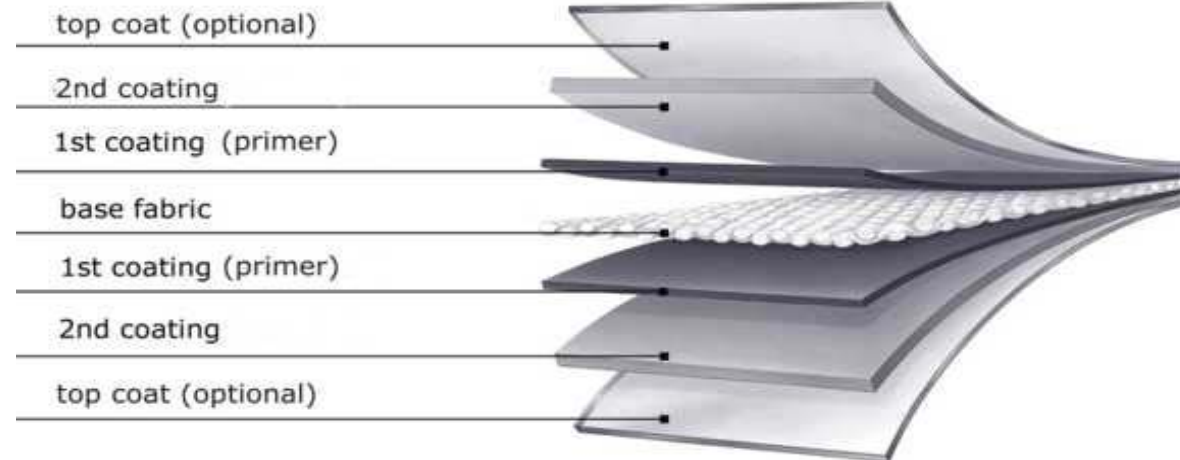
Heytex® cargo

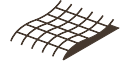
Profit from our tentering frame technology

- ▶ Guarantees basically strainless fabric
- ▶ Guarantees reliable flatness of the tarpaulin
- ▶ Guarantees smooth and clean welding seams in both warp and weft direction



Woven fabric= relatively dense structure

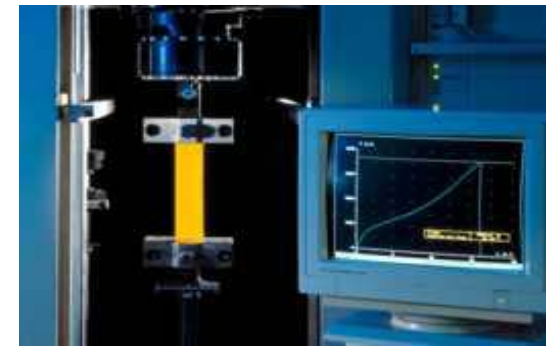


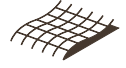


Heytex[®] cargo

Profit from our high quality standards

- ▶ Each relevant product property such as adhesion, weldability, tear resistance, etc. is tested with each production
- ▶ Each squaremeter of our production is visually controlled by our technically trained staff
- ▶ With Heytex[®] cargo tarpaulin you reduce additional costs due to storage of substandard tarpaulin, defective pre-cuts or return shipments significantly.





Quality Management System



500 cm Cloth Inspection,
Bramsche



Certified according to
DIN EN ISO 9001:2000
(according to TÜV CERT procedures)



Heytex® cargo

Profit sustainably from our high environmental protection standards

- ▶ Extracted air is thermally being afterburned by our installed Thermal Post-Combustion Machinery and is released ecologically friendly to the environment.
- ▶ The established Environmental Management System assures an environmentally friendly production
- ▶ We offer to take back used tarpaulin with subject to further recycling programs.



Environmental Management
System according to
DIN EN ISO 14001:1996



Thank you very much
for your attention

