



## Intelligent Textiles

Did you ever pay attention to how important the atmosphere of a room is for your well-being? Maybe while waiting at your doctor's clinic, while having a chat in the canteen, during your midday break or during a meeting in the office? The negative effect of bad acoustics which might even be a health hazard is often underestimated. Surfaces like for example concrete, glass, gypsum or even parquet practically do not absorb sound at all but reflect it not dampened. Like this an unpleasant noise level soon arises. It is scientifically proven that this impairs well-being and performance.

- drapilux akustik allows spatial acoustics design without expensive architectural tools
- there are specific solutions for each object
- the textiles offer double economic value:  
great looks and the function of common sound absorbers
- drapilux akustik is ideal for all objects like e.g.  
hotels, theatres, call-centers, doctors practices, hospitals
- drapilux gladly gives you advice in cooperation with an acoustics designer  
to equip your object in an optimal way

drapilux akustik-fabrics offer the ideal solution for spatial acoustics design. The textiles do not only permit the stylish interior design, but it also replaces traditional sound absorbers at the same time. The sound absorption coefficients of the fabrics were measured exactly and classified accordingly (DIN EN ISO 11654). This permits the exactly calculated spatial acoustic planning with drapilux fabrics. Individual styling possibilities, like e.g. partitions, wall and ceiling coverings, sails and curtains can be realised.

For further information please contact us.

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