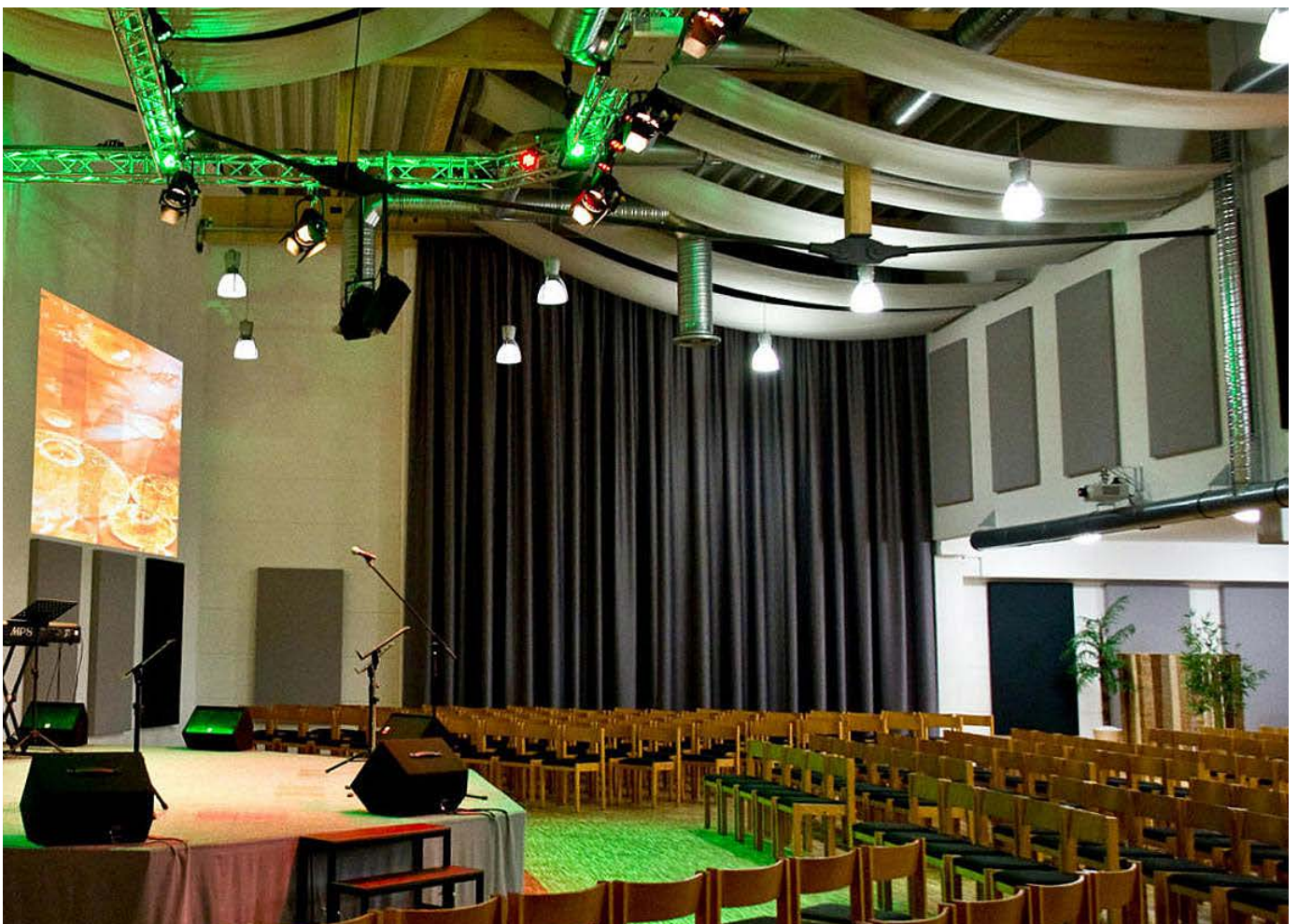


Triple-Layer Acoustic Curtains

Soundabsorbing Curtains providing
certified flammability and absorption



Project: Gemeindezentrum Dagmarstraße, Nürnberg

A pleasant room acoustics is a prerequisite for relaxed entertaining and efficient work. These high-quality acoustic curtains improve the speech intelligibility in meeting rooms and increase the ability to concentrate in working- and

class-rooms. All of our curtains are flame-retardant, washable and fulfil the Oeko-Tex Standard 100 and are therefore suitable for many applications in public areas. All curtains are tailor-made individually – for this reason custom

designs are not only possible without difficulty but a feature of our day-to-day working. Sewing is included in the price, our customers receive a ready-made curtain.

Specifications Acoustic Curtains AV30 and AV32

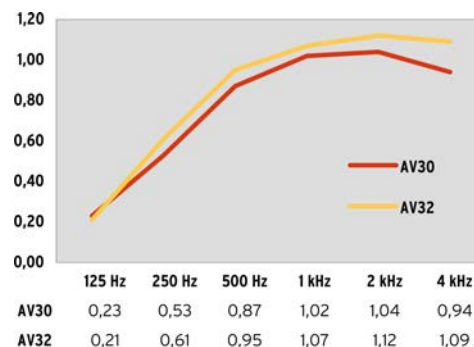
Application Control- and recording rooms, cinemas, call centers, offices and residence areas, seminar rooms and classrooms, daycare centers and schools, event and concert rooms, clinics and offices, restaurants

Material 100% polyester (Trevira CS), dyed environmentally-friendly, no release of toxic gases, tested for harmful substances according to Oeko-Tex Standard 100, very good UV stability

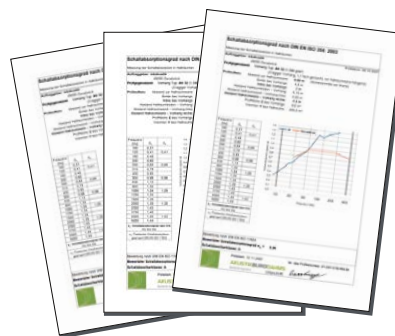
Processing tailor-made to size, seams on the sides, a pocket for lead tape at the bottom, sewed heading tape at the top

Cleaning washable at 60°C

Flammability permanently flame retardant according to DIN 4102 B1



Sound Absorption
drapery 170%, distance to back wall 15 cm



Certificates acc. to
DIN EN ISO 354: 2003

AV30 „Acoustic-Satin“

triple-layer curtain with satin frontlayer, black-out

Weight
750 g/m²

Front Colour
Colour Card AV10 containing 32 colours

Sound Absorption
Certificates for 15, 30, 45 and 60 cm distance to back wall, drapery 170 % up to class C (EN ISO 11654), $\alpha_w = 0,70$

AV32 „Acoustic-Velvet“

triple-layer curtain with velvet frontlayer, black-out

Weight
1.090 g/m²

Front Colour
Colour Card AV12 containing 24 colours

Sound Absorption
Certificates for 15, 30, 45 and 60 cm distance to back wall, drapery 170 % up to class A (EN ISO 11654), $\alpha_w = 0,95$