DATA SHEET

soniflex

soni COLOR Design

- soni COLOR Design are colorful design elements for convenient insertion into existing standard grid ceilings or Odenwaldsystem ceilings (OWA). They will turn every ceiling into a high light of interior design. They will turn every ceilinginto a highlight of interiordesign. Especiallywhen combined with our <u>soni COLOR RD</u> / <u>soni COMFORT SD</u> soundabsorber tiles, the decorative inserts can be used to create delightful patternson the ceiling.
- soni COLOR Design tiles consist of a thermally compressed polyester non-woven with a 3D surface, covered with a thin felt layer in fashionable marbled colors. The product is available in two designs: soni COLOR Design YinYang or Wave.



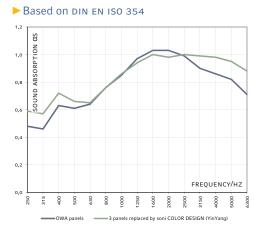
Ceiling design with soni COLOR Design YinYang

| TECHNICAL DATA | | |
|------------------------|---|--|
| FLAMMABILITY | DIN EN 13501-1: B-S1 d0 Fulfills the strict fire safety standard for the automotive industry (FMVSS 302, DIN 75 200) ISO 3795, burning rate < 100 mm/min | |
| TEMPERATURE RESISTANCE | ►-30°C to +100°C | |
| COLOR | ▶ Orange ▶ Green ▶ Beige ▶ Blue ▶ Light grey ▶ Pink ▶ Anthracite ▶ Red ▶ Color selection | |

| DIMENSIONS | | | | |
|---|----------------|---------------------|------------------------|--------------------|
| PRODUCT | THICKNESS [mm] | OVERALL HEIGHT [mm] | ELEMENT [mm] | WEIGHT PER ELEMENT |
| COLOR Design Wave COLOR Design YinYang | 6 6 | 22 45 | 618 X 618 618 X 618 | 500 g 500 g |

| ADVICE | BENEFITS |
|--|---|
| There might be minimal color variations between different lots. | Visually attractive and distinctive design Easy insertion of the tiles into existing grid ceilings Excellent flammability characteristics High durability and good shape stability Free of mineral fibers, physiologically safe, no emission of formaldehyde High ageing stability |

REVERBERATION ROOM







soni COLOR Design Wave

soni COLOR Design YinYang

PLEASE SEE OUR PROCESSING AND STORAGE INSTRUCTIONS

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