

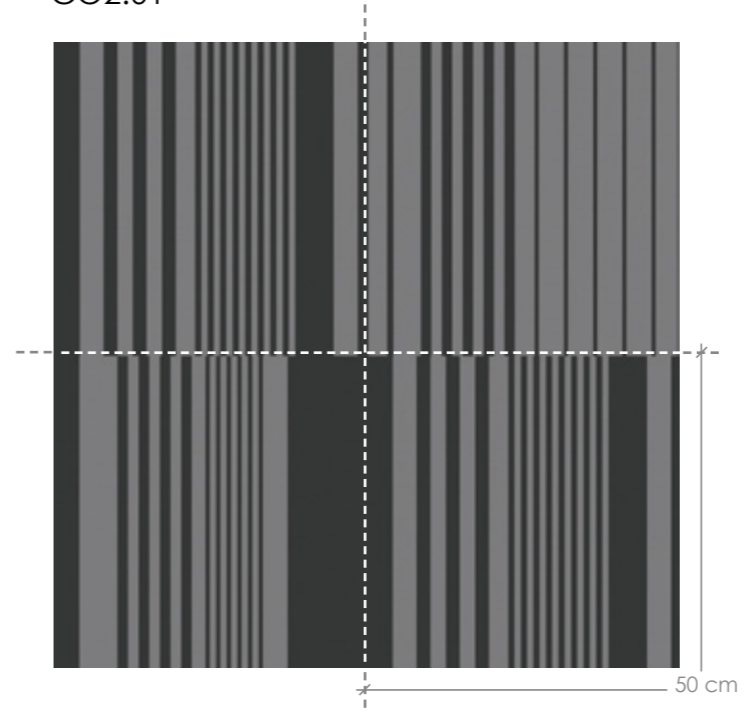




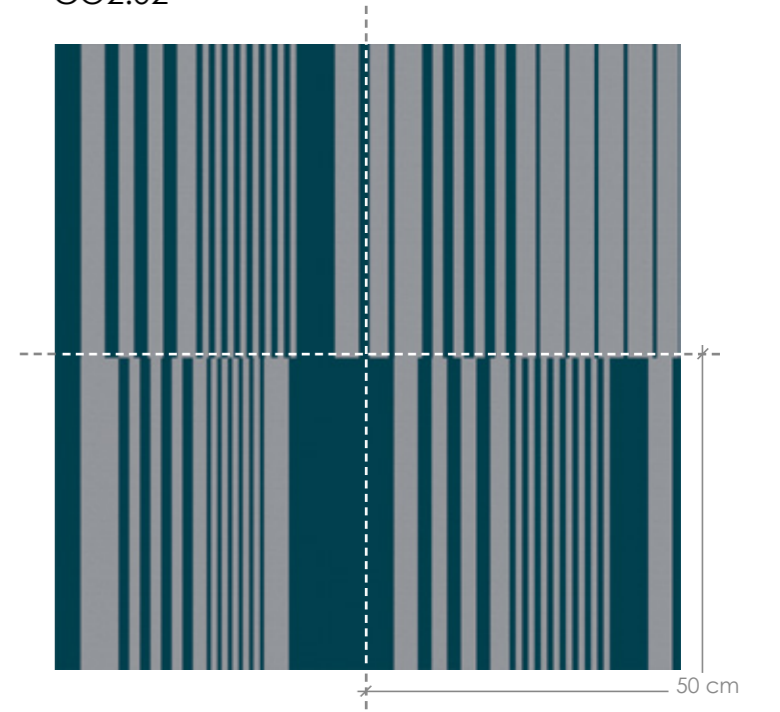
CONTEMPO



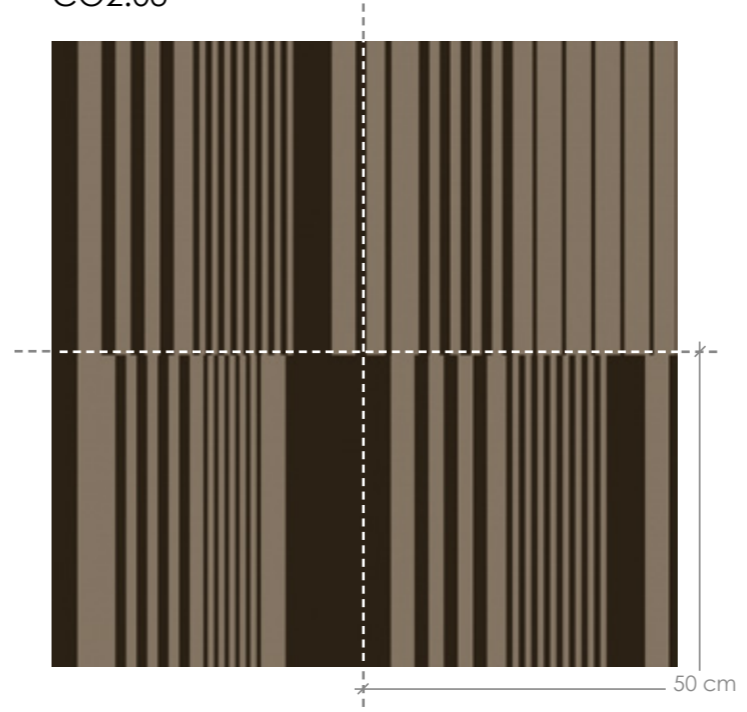
CO2.01



CO2.02



CO2.03

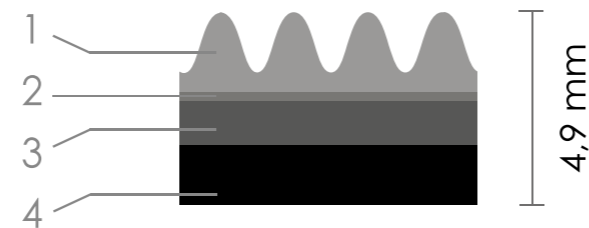


# CARPET TILES

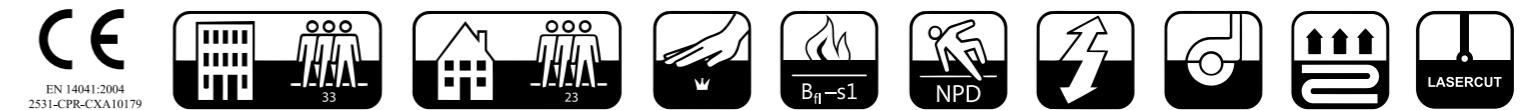
## TECHNICAL SPECIFICATIONS

### Composition

1. High quality brand name Pet Anvire FR®
2. Latex precoat
3. Eva heavy-duty polyolefin layer
4. Highly compacted, dimensionally stable PET fleece fabric



| Identification           | Standard   | Product Data                |
|--------------------------|------------|-----------------------------|
| Type of manufacture      | ISO 2424   | Woven                       |
| Structure                | ISO 2424   | Loop pile                   |
| Pile material            | ISO 2424   | 100% PET Anvire FR          |
| Dye method               |            | Print                       |
| Treatment                |            | -                           |
| Primary backing          | ISO 2424   | PET                         |
| Secondary backing        | ISO 2424   | TEXTiles                    |
| Dimensions               | ISO 3018   | By order                    |
| Pattern report           |            |                             |
| Effective pile thickness | ISO 1766   | Ca. 2,20 mm                 |
| Total thickness          | ISO 1765   | Ca. 4,90 mm                 |
| Total pile mass          | ISO 2424   | Ca. 655 g/m <sup>2</sup>    |
| Total mass               | ISO 8543   | Ca. 2.300 g/m <sup>2</sup>  |
| Number of tufts          | ISO 1763   | Ca. 156.000 /m <sup>2</sup> |
| Stroll test              | ISO 6356   | < 2 KV                      |
| Vertical resistance      | ISO 10965  | -                           |
| Horizontal resistance    | ISO 10965  | -                           |
| Classification           | ISO 1307   | 33 Commercial - heavy       |
| Luxury rating class      | EN 1307    | LC1                         |
| Dimensional stability    | EN 986     | < 0,2 %                     |
| Impact sound reduction   | ISO 10140  | $\Delta L_w$ ca. 20dB       |
| Sound absorption         | EN ISO 354 | Ca. 0,20 a <sub>w</sub>     |
| Noise reduction          | EN ISO 354 | -                           |
| Thermal Conductivity     | ISO 8302   | Ca. 0,10 m <sup>2</sup> K/W |
| Flammability             | EN 13501-1 | B <sub>fl</sub> - s1        |
| ABZ - Nr.                |            | Z-156.601-1498              |
| IACG - Nr.               |            | IACG-37-13-05               |



The details given above may be subject to change for the benefit of further improvements.  
The displayed floor designs might be slightly different to the original.