**Line**

Phonolook

**Products**

Phonolook DESIGN OTTAGONO

**Specification Items**

Supply and installation of Phonolook Design OTTAGONO sound-absorbing panels, thickness …… mm, dimensions ...... mm, for the reduction the reverberation in indoor environments, with sound-absorption coefficients obtained from tests performed in the reverberation room according

to UNI EN ISO 354.

The installation can be made in suspension from the ceiling, both horizontally and vertically (the baffle type), or adhering to the ceiling or wall, using special kits. According to UNI EN 13501-1, the internal sound-absorbing material of the Phonolook Design OTTAGONO panel is certified in Euroclass B-s2, d0 of reaction to fire, corresponding to the Italian Class C1.

**The Phonolook Design OTTAGONO panel**, recognizable by its characteristic thin perimeter, **is made as follows:**

• Internal sound-absorbing padding in variable density polyester fiber.

• Coating on both sides with 100% self-extinguishing polyester fiber fabric, available in a wide range of colors.

• Visible perimeter seam available in a wide range of colors.

**Phonolook Design OTTAGONO** panels are made of at least 85% recyclable and/or recoverable polyester fiber. The choice of colors is by D.LL.