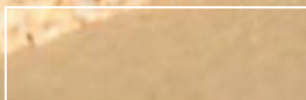
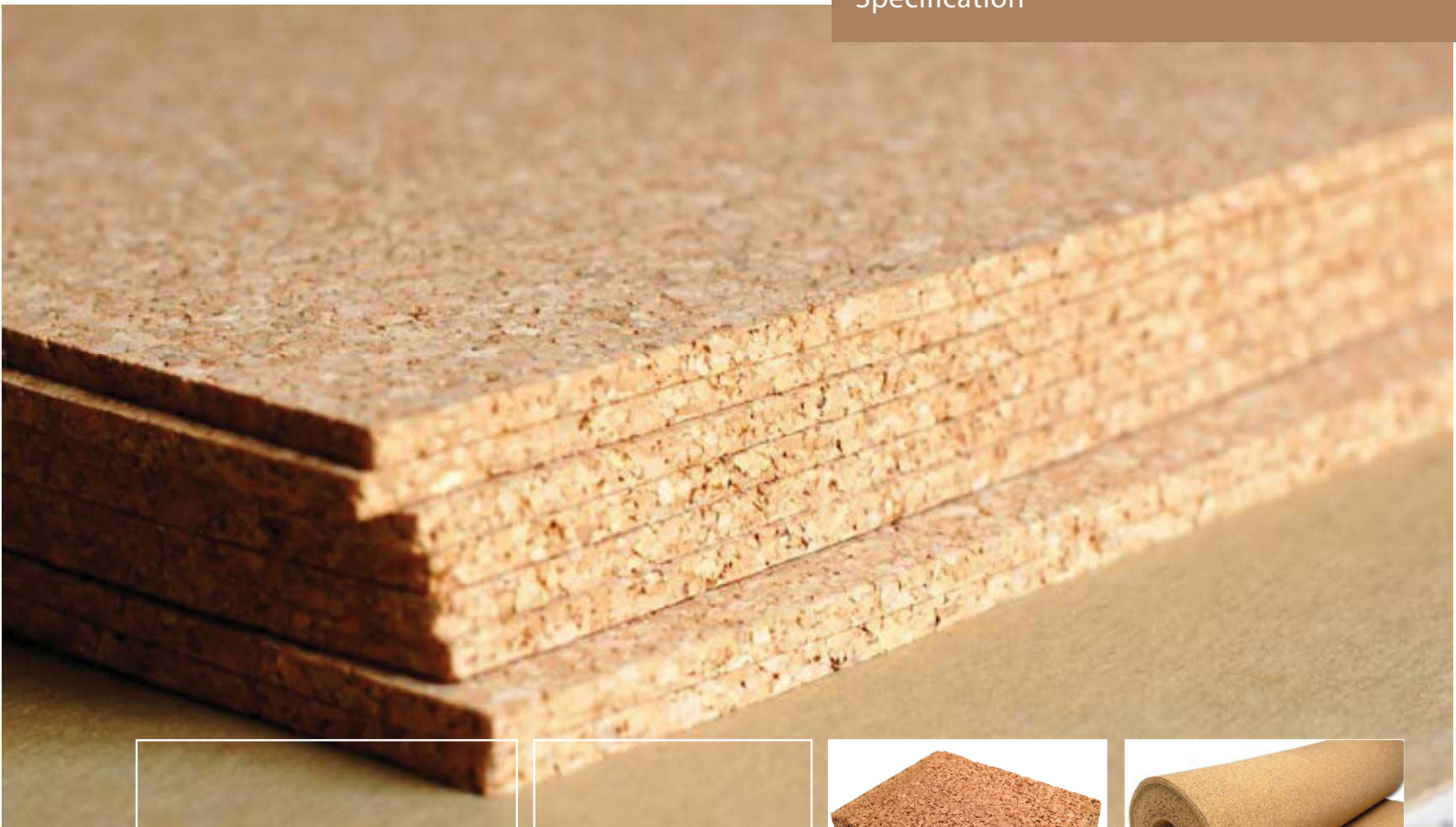


# Cork Panels

Eco-panels made with thermal insulating blonde cork, suitable for wet environments

### Specification



| THERMO-ACOUSTIC INSULATION BLOND CORK WITH REDUCED THICKNESSES, SUITABLE FOR WET AREAS

Supply and installation of the thermo-acoustic insulation of super-compressed blond cork panels.

Cork panels is characterized by excellent values of thermal insulation and traspirability. and it is ideal for thermo-acoustic insulation that requires reduced thickness and is also suitable for use in the presence of moisture.

The material is characterized by the following thermodynamic characteristics: density  $150 \div 160 \text{ kg/m}^2$ , coefficient of thermal conductivity  $\lambda=0,041 \text{ W/mK}$ , specific heat  $c=1674 \text{ J/kg K}$ , coefficient of resistance to vapor penetration  $\mu=10 \div 13$  and fire resistant class 2, according to Circ. Min. Interno 14/09/1961, n. 91.

The size of panels are ..... mm and a thickness of ..... mm.

Cork panels meets the requirements established for the release of the Certificate of Conformity to the criteria of Environmental Compatibility (CCA).

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