TECNO CANAPA BIOEDILIZIA

CCI06

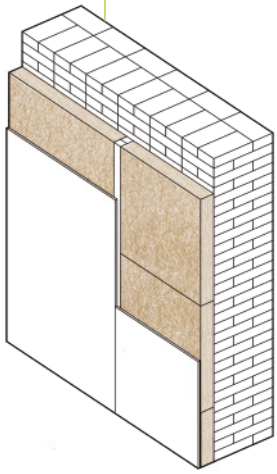
SPECIFICATION ITEM

04/06/2026

INTERIOR LINING WALL MADE OF A SINGLE GYPSUM FIBERBOARD PANEL AND CANAFIBER INTERCAPEDINE HEMP FIBER PANELS

ITEM DESCRIPTION

Supply and installation of an insulating interior lining wall made with a single Fermacell gypsum fiberboard panel (μ=13), thickness 12.5 mm, on a wooden batten substructure fitted into horizontal galvanized sheet-metal "U" guides fixed to the floor and ceiling. The panels shall be staggered relative to one another and the joints between panels properly filled.
Supply and installation of Canafiber Intercapedine insulating panels, thickness 6 cm (density 30 kg/m³, thermal conductivity 0.04 W/mK), inserted in the cavity between the panel and the existing substrate.
Item inclusive of labor, materials and transport.
Gross measurement, openings not deducted (Vpp), up to 4.5 m². For larger openings, a surface area of 4.5 m² will be counted.



- Excluding wall reinforcements.
- Excluding skim coat.
- Excluding painting.
- Excluding layout markings and drawings.

NOTES

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