

Title (en)
TRANSPORTABLE SEALED DEVICE CONTAINING A SPACE CONSISTING OF THERMOACOUSTIC INSULATING WALLS FOR PROVIDING ARCHITECTURAL AND TRANSPORT SPACES

Title (de)
TRANSPORTIERBARE VERSIEGELTE VORRICHTUNG MIT EINEM RAUM AUS THERMOAKUSTISCHEN DÄMMWÄNDEN FÜR ARCHITEKTUR- UND TRANSPORTRÄUME

Title (fr)
DISPOSITIF ÉTANCHE, TRANSPORTABLE, RENFERMANT UN VOLUME D'ESPACE COMPOSÉ DE PAROIS ISOLANT THERMO-ACOUSTIQUE, POUR DES AMÉNAGEMENTS DES ESPACES ARCHITECTURAUX ET AUX TRANSPORTS

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Application
EP 10747914 A 20100721

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Abstract (en)
[origin: WO2011010018A1] The invention relates to a transportable sealed device containing a space consisting of thermoacoustic insulating walls, in order to provide architectural spaces or spaces for transporting goods, said spaces having specific maintenance criteria. In principle, the device also has at its disposal systems (11), located at the top and bottom of poles, for connecting to a structure element (1) of the structure (1-1'), enabling the attachment thereof in particular to foundations, and enabling the device to be connected vertically, horizontally, and in three dimensions to other devices, to be attached to a structure for a roof and to a roof (figure 9), and also to attach a crane structure (not shown). The device according to the invention is particularly intended for housing for students, public housing, for housing for the elderly or for those with limited mobility, for dwellings in disaster areas, in the framework of emergency architecture, for housing located near areas exposed to seismic activity, and for the human-scale architectural provision and structuring of space.

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