

Title (en)

MANUFACTURED ARTICLE WHICH IS SELF-BEARING, TRANSPORTABLE BY VEHICLE, AND INCREASABLE IN VOLUME

Publication

**EP 0402329 B1 19921223 (EN)**

Application

**EP 90830254 A 19900606**

Priority

IT 4806989 A 19890609

Abstract (en)

[origin: EP0402329A1] A hollow manufactured article, which is self-bearing, cartransportable and increasable in volume, consisting essentially in the combination of the following parts: - a hollow main body 2 which is substantially in form of a parallelepiped lying on one of its bigger faces; - at least a sliding superstructure 3 consisting of at least a rigid panel, housed onto the roof of the main body, which is capable of sliding parallel to the roof by means of guides to arrange itself laterally over the main body; - optionally a side panel 4, hinged to the bigger free side of the last sliding superstructure, which is optionally provided with at least a door and/or a window; - additional panels 5, optionally provided with at least a door and/or a window 7, hinged to said superstructures or integral in a sliding way therewith, the additional panels lying on substantially the same plane as the superstructures and sliding in a direction at 90 DEG over that of the superstructures; - optionally, between the main body and the side panel at least a horizontal surface hinged to the main body and supported by feet; - optionally, means for stabilizing the article as a whole during increasing in volume thereof; and - means for driving the panels and, optionally, for supporting them.

IPC 1-7

**E04B 1/343**

IPC 8 full level

**E04B 1/343** (2006.01)

CPC (source: EP)

**E04B 1/34305** (2013.01); **E04B 1/3431** (2013.01); **E04B 1/34336** (2013.01)

Cited by

FR3113294A1; CN112144928A; WO9213147A1; WO2021245279A1; WO9203627A1

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