

ABSTRACT

The present invention concerns a deployable living module comprising a container (1), having a floor (11) and at least one lateral opening, a deployable floor (2), and a tent carrier structure (3) comprising a plurality of arches (31, 32), the deployable floor (2) being mobile between a folded position and a deployed position. According to the invention, the tent carrier structure (3) is mobile between a folded position in which the arches (31, 32) are close to each other, and the tent carrier structure (3) is placed inside the container (1), and a deployed position in which the arches (31, 32) are spaced apart from each other, and the tent carrier structure (3) extends outside the container (1), and rests on parts of the floor of the container (1) and the deployable floor (2).

Figure of the abstract: Figure 4