

METHOD FOR PRODUCING AN ELEMENT IN A COMPOSITE MATERIAL**ABSTRACT**

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The manufacturing method includes a step for draping a fiber reinforcement (12), into a plurality of superposed layers, a step for providing resin in the fiber reinforcement (12), and a step for polymerizing the resin. The method includes, prior to the draping step, a step for making cutouts with a predetermined shape in the fiber reinforcement (12), and during the draping step, the layers of fiber reinforcement (12) are superposed by putting the cutouts facing each other, the whole of the cutouts of the superposed layers forming a housing (21, 27) at least for an insert (14, 26).

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Fig. 5

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