

Title (en)

PROCESS FOR ERECTING A BUILDING'S SUPPORTING FRAMEWORK STARTING FROM PREFABRICATED METALLIC ELEMENTS, AND ELEMENTS FOR CARRYING OUT THIS PROCESS

Publication

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Application

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Priority

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Abstract (en)

[origin: EP0032860A2] A method for the construction of a supporting framework of a building from prefabricated metallic elements and elements for carrying out the method. According to the invention, this method is characterised in that the said framework elements (1, 11, 11', 15), after mounting and assembling, are secured by engagement of apertures forming mortices (9, 9') of a first element on male tenons (6, 6', 16, 16') of a second element and locking by means of keys (10, 10'). Construction of a supporting framework capable of being prefabricated in the workshop and assembled in situ, and having antiseismic properties. <IMAGE>

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