

Title (en)

A support device for adjusting the height of a green brick to be formed, and method for manufacture thereof

Title (de)

Haltevorrichtung einer Steinformling-Presse, und Herstellungsverfahren dafür

Title (fr)

Dispositif de support pour ajuster la hauteur lors de la compression d'une brique verte, et son procédé de fabrication

Publication

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Application

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Priority

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Abstract (en)

[origin: EP2425949A1] The present invention relates to a mould container pressing device for manufacturing green bricks from clay for the brick manufacturing industry, comprising a support device, the support device comprising a substantially elongate base plate part and a substantially elongate first step plate part, wherein both plate parts comprise an upper side, an underside, end surfaces, a front side and a rear side, wherein the first step plate part comprises a plate thickness and is provided at regular distances with recesses, wherein the first step plate part is arranged with its underside against the upper side of the base plate part, and wherein the upper sides of the base plate part and the first step plate part together form a stepped support surface on which the bases displaceable in the mould containers can be supported. The invention further relates to such a support device and a method for manufacture thereof.

IPC 8 full level

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