

Title (en)

METHOD FOR ELEVATION OF BUILDING ELEMENTS FROM A BUILDINGPLANE AND TOOL ADAPTED TO ELEVATE A NUMBER OF EQUALLY SIZED BUILDING ELEMENTS

Title (de)

VERFAHREN ZUM ANHEBEN VON GEBÄUDEELEMENTEN AUS EINER GEBÄUDEEBENE UND AN DAS ANHEBEN EINER ANZAHL VON GLEICHGROSSEN GEBÄUDEELEMENTEN ANGEPASSTES WERKZEUG

Title (fr)

PROCÉDÉ D'ÉLEVATION D'ÉLÉMENTS DE CONSTRUCTION À PARTIR D'UN AVION DE CONSTRUCTION ET OUTIL ADAPTÉ POUR ÉLEVER UN CERTAIN NOMBRE D'ÉLÉMENTS DE CONSTRUCTION DE TAILLE ÉQUIVALENTE

Publication

EP 3824983 A1 20210526 (EN)

Application

EP 19210336 A 20191120

Priority

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Abstract (en)

A method for elevation of equally sized building elements (2) from an even buildingplane (8) is provided, where an array of individual prongs (4), arranged spaced equidistantly apart, side by side and each comprising a front edge (6), are pressured simultaneously in a direction along the buildingplane (8), between the buildingplane (8) and the building elements (2). Preferably, studs (10) projecting upwards from the buildingplane (8) or studs projecting from the building elements (2) and into the buildingplane (8) enter spaces (12) between the prongs (4) during the progression thereof along the buildingplane (8). A tool (28) which is adapted to be used in the method is also provided.

IPC 8 full level

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CPC (source: EP)

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Citation (applicant)

US 10086311 B2 20181002 - SAKAI RYO [JP]

Citation (search report)

- [X] WO 2010009181 A2 20100121 - GILLETTE CO [US], et al
- [XA] US 2009320299 A1 20091231 - KUHN JUSTIN [US], et al
- [XA] US 2018043276 A1 20180215 - SAKAI RYO [JP]
- [XA] US 4164801 A 19790821 - THOMAS ROBERT R

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