

Title (en)

MAST FOR A BUILDING LIFT, IN PARTICULAR FOR A RACK LIFT

Publication

EP 0376167 B1 19930317 (DE)

Application

EP 89123687 A 19891221

Priority

DE 3843996 A 19881227

Abstract (en)

[origin: EP0376167A2] In a mast for a building lift, which is designed in particular as a three-chord mast 1 with three corner supports 2, 3, 4 provided at a distance from one another, serves to guide a cage at its two front chords 2, 3 and is stiffened by struts between two adjacent chords in each case, the design is made in such a way that the struts consist of polygonal plane honeycomb elements 6 in the form of plates which are provided in pairs in each case facing one another between two adjacent chords and are arranged one above the other in the relevant chord plane. <IMAGE>

IPC 1-7

B66B 9/18

IPC 8 full level

B66B 9/187 (2006.01)

CPC (source: EP)

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Cited by

EP0510528A3; DE4405651C1; CN102328861A; WO9522501A1; WO02097221A1

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