

Title (en)
INSULATING PREFABRICATED ELEMENT FOR BUILDING CONSTRUCTIONS

Publication
EP 0033480 A3 19811104 (DE)

Application
EP 81100443 A 19810122

Priority
• DE 3024774 A 19800630
• DE 8002725 U 19800202

Abstract (en)
[origin: EP0033480A2] 1. Process for diminishing the heat loss by the heat conduction of the joint flushings (5, 15) on the soffit and lintels of window- and door openings of buildings, characterized in that along the joint flushing (5, 15) prefabricated building elements are attached, preferably glued onto the inner wall instead of the inner wall plaster (8, 18), said prefabricated building elements consisting of an L-shaped outer shell (19, 20) of plaster board fastened to a hard foam slab (21) filling up flush to hollow space of the L.

IPC 1-7
E06B 1/62

IPC 8 full level
E06B 1/34 (2006.01); **E06B 1/62** (2006.01)

CPC (source: EP)
E06B 1/342 (2013.01); **E04F 2013/063** (2013.01)

Citation (search report)
• US 1393792 A 19211018 - KNAPP GEORGE A
• DE 2124781 A1 19721207
• GB 1396881 A 19750611 - HOLT J P, et al
• DE 2505043 A1 19760819 - STRAUB THEODOR
• DE 2820757 A1 19791122 - NEUGEBAUER DELF
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• DE 1182410 B 19641126 - SKANSKA AETTIKFABRIKEN AB

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EP 0033480 A2 19810812; EP 0033480 A3 19811104; EP 0033480 B1 19841114; DE 3167126 D1 19841220

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