

Publication

**EP 0726370 A3 19960821**

Application

**EP 95119421 A 19951209**

Priority

- DE 19500328 A 19950107
- DE 19516778 A 19950510

Abstract (en)

[origin: EP0726370A2] The facade has a profile wall (10) carrying a connection element (3) and having longitudinal bars (12). The bars extend along an anchor profile (5) to the end of the profile wall. A water run-off channel (13) is formed between the connection element on one side and the anchor profile on the other. The channel opens out at the post (1) into the longitudinal channel (9). The anchor profile of the bar (2) lies on the side of the plane (E) turned away from the connection element.

IPC 1-7

**E04B 2/96**

IPC 8 full level

**E04B 2/96** (2006.01); **E04D 3/08** (2006.01); **E06B 7/23** (2006.01); **E06B 7/14** (2006.01)

CPC (source: EP)

**E04B 2/967** (2013.01); **E04D 3/08** (2013.01); **E06B 7/2303** (2013.01); **E04D 2003/0806** (2013.01); **E04D 2003/0831** (2013.01); **E04D 2003/0868** (2013.01)

Citation (search report)

- [DA] DE 3419538 A1 19851128 - SCHUERMANN & CO HEINZ [DE]
- [A] EP 0619403 A1 19941012 - HARTMANN & CO W [DE]
- [A] EP 0445866 A2 19910911 - ORNAGO HYDRO ALLUMINIO [IT]
- [A] DE 3612149 A1 19871015 - WIELAND WERKE AG [DE]

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Designated contracting state (EPC)

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