

Title (en)

DEVICE FOR ABSORBING DILATIONS OF A LINING

Publication

**EP 0032241 A3 19820303 (DE)**

Application

**EP 80108215 A 19801227**

Priority

DE 3000677 A 19800110

Abstract (en)

[origin: EP0032241A2] 1. Device for absorbing substantial dilations of linings on building structures, comprising at least one supporting surface of a fixed support (3) against which the panels (7) rest and a spring-action element (11) returning the panels (7) to their original positions and at the same time connecting neighbouring panels (7) among each other, characterized by the panels (7), arranged to abut against each other without constraint being clamped upon the fixed support (3) through a cover (8) and by the element (11) having a spring-action outward bend (12) arranged between the connecting means (10) of neighbouring panels (7) and bracing itself on both sides with its bent ends (13) at an acute angle against the walls (5) connecting the supporting surface (6) with the bottom plate (4) of the fixed support (3).

IPC 1-7

**E04F 13/08**; **E04F 19/06**

IPC 8 full level

**E04F 13/08** (2006.01); **E04F 19/06** (2006.01)

CPC (source: EP)

**E04F 13/0814** (2013.01); **E04F 19/06** (2013.01)

Citation (search report)

- FR 2154242 A5 19730504 - DYNAMIT NOBEL AG
- DE 2551706 A1 19770526 - SCHMIDT ROLF
- DE 1960163 A1 19710616 - GROBA HEINZ

Designated contracting state (EPC)

AT BE CH DE LI NL

DOCDB simple family (publication)

**EP 0032241 A2 19810722**; **EP 0032241 A3 19820303**; **EP 0032241 B1 19840509**; AT E7414 T1 19840515; DE 3000677 A1 19810716; DE 3067796 D1 19840614

DOCDB simple family (application)

**EP 80108215 A 19801227**; AT 80108215 T 19801227; DE 3000677 A 19800110; DE 3067796 T 19801227