

Title (en)
EDGE-INSULATING STRIP

Publication
EP 0185172 A3 19870506 (DE)

Application
EP 85113593 A 19851025

Priority
DE 8437422 U 19841221

Abstract (en)
[origin: EP0185172A2] The invention relates to a boundary insulation strip of a sound insulating surface material for providing sound proofing and expansion space at the end face connecting surfaces of non-bearing partition walls having two oppositely arranged bearing/connecting surfaces with longitudinal boundary surfaces. The two bearing/connecting surfaces are connected with cover strips of a highly flexible sound insulating surface material with formation of an integral whole. The surface material for sound proofing consists of cork, wool or foam, in particular crosslinked polyolefin foam which may have in a certain manner heavy mass particles contained therein.

IPC 1-7
E04B 2/82

IPC 8 full level
E04B 2/82 (2006.01)

CPC (source: EP)
E04B 2/825 (2013.01)

Citation (search report)
• [A] NL 6407593 A 19650111
• [A] DE 2147075 A1 19730329 - GRUEN HORST R DIPL ING
• [A] US 3386527 A 19680604 - DAUBERT GEORGE A, et al

Cited by
GB2322883A; EP0863269A3; WO2010144935A3

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI NL

DOCDB simple family (publication)
EP 0185172 A2 19860625; EP 0185172 A3 19870506; DE 8437422 U1 19850425; ES 291191 U 19861216; ES 291191 Y 19870801

DOCDB simple family (application)
EP 85113593 A 19851025; DE 8437422 U 19841221; ES 291191 U 19851220