

Title (en)
FLOOR COVERING

Publication
EP 0352435 A3 19910807 (DE)

Application
EP 89109575 A 19890527

Priority
DE 8807177 U 19880601

Abstract (en)
[origin: EP0352435A2] In a floor covering comprising a fibre pile (16) or the like anchored as upper tread surface in a latex layer (15) or the like, and a softer, bottom layer where there is provided a lower sheet (10) formed with tufts (11) of a knitted or woven fabric web, whose tufts (11) are spaced apart in rows and protrude on one side to form cable ducts, there is arranged on the underside of the sheet (10) equipped with upward pointing tufts (11) a floor-facing random fibre layer (12) made of natural or man-made fibres. Above the sheet (10) equipped with tufts (11) there lies a load-equalising sheet (13) which supports the fibre pile (16) or the like, anchored in latex or the like, from below with a stiffening interlayer of bitumen (14) or the like. <IMAGE>

IPC 1-7
D06N 7/00; **A47G 27/02**

IPC 8 full level
E04F 15/16 (2006.01); **A47G 27/02** (2006.01); **D06N 7/00** (2006.01); **E04F 15/024** (2006.01); **E04F 15/18** (2006.01)

CPC (source: EP)
D06N 7/0073 (2013.01); **D06N 7/0081** (2013.01); **E04F 15/182** (2013.01); **E04F 15/185** (2013.01); **D06N 2201/02** (2013.01); **D06N 2201/0245** (2013.01); **D06N 2201/0254** (2013.01); **D06N 2201/085** (2013.01); **D06N 2203/042** (2013.01); **D06N 2203/048** (2013.01); **D06N 2203/065** (2013.01); **D06N 2203/068** (2013.01); **D06N 2203/08** (2013.01); **D06N 2205/04** (2013.01); **D06N 2209/025** (2013.01); **D06N 2209/041** (2013.01); **D06N 2209/067** (2013.01); **D06N 2211/066** (2013.01); **D06N 2213/061** (2013.01)

Citation (search report)
• [A] EP 0218108 B1 19920304
• [AP] DE 3801765 A1 19890727 - STARP HUBERTUS C [DE]

Cited by
US5499476A; US5675950A; AT500710A1; US5828001A; US5673522A; US5713168A; USRE35369E; USRE39097E

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

DOCDB simple family (publication)
EP 0352435 A2 19900131; **EP 0352435 A3 19910807**; **EP 0352435 B1 19940420**; AT E104713 T1 19940515; DE 58907490 D1 19940526; DE 8807177 U1 19890511; JP H02126810 A 19900515

DOCDB simple family (application)
EP 89109575 A 19890527; AT 89109575 T 19890527; DE 58907490 T 19890527; DE 8807177 U 19880601; JP 13758889 A 19890601