

Title (en)  
RESILIENT SAFETY SURFACING SLAB

Publication  
**EP 0058825 B2 19890104 (DE)**

Application  
**EP 82100439 A 19820122**

Priority  
DE 3106784 A 19810224

Abstract (en)  
[origin: EP0058825A1] 1. Elastically resilient safety covering sheet, especially for floors, consisting of a rigid supporting body (2) and of a covering body (3) which is provided on the top side (8) of the latter and consists of elastically resilient material and which has a cover panel (4) which is held at a distance from the supporting body (2) and which only possesses on its underside (6) a plurality of knob-like spacers (7) which, distributed essentially uniformly, rest loosely on the surface (8) of the supporting body (2), the cover panel (4) having a continuous edge (10) located outside the outline of the supporting body (2) and with an inward-directed bent portion (11) by means of which it is anchored to the supporting body (2), characterised in that the supporting body (2) has in the lower region a continuous inward step, in that the continuous edge (10) of the cover panel (4) engages by means of its bent portion (11) into the step of the supporting body (2), and in that a free space (12) is provided under the bent portion (11) of the continuous edge (10) of the cover panel (4).

IPC 1-7  
**E04F 15/22**; **E01C 5/22**; **E01C 13/00**

IPC 8 full level  
**E01C 5/22** (2006.01); **E01C 13/00** (2006.01); **E01C 13/04** (2006.01); **E04F 15/22** (2006.01)

CPC (source: EP)  
**E01C 5/226** (2013.01); **E01C 13/045** (2013.01); **E04F 15/22** (2013.01)

Cited by  
EP0111954A1; US7987645B2; US4948116A; US4846457A; EP0101776A1; US4945697A; US4991834A; US4998717A; US5013029A; CN109930778A; FR2807078A1; WO2018009922A1; EP3482019B1

Designated contracting state (EPC)  
AT BE CH FR GB IT LU NL SE

DOCDB simple family (publication)  
**EP 0058825 A1 19820901**; **EP 0058825 B1 19841107**; **EP 0058825 B2 19890104**; AT E10220 T1 19841115; DE 3106784 A1 19820909; DE 3106784 C2 19841220; DK 153029 B 19880606; DK 153029 C 19881017; DK 78182 A 19820825; NO 158262 B 19880502; NO 158262 C 19880810; NO 820562 L 19820825

DOCDB simple family (application)  
**EP 82100439 A 19820122**; AT 82100439 T 19820122; DE 3106784 A 19810224; DK 78182 A 19820223; NO 820562 A 19820223