

Title (en)  
Vandal resistant seat-element

Title (de)  
Vandalenresistentes Sitz-Element

Title (fr)  
Élément de siège résistant au vandalisme

Publication  
**EP 0689785 B1 19980812 (FR)**

Application  
**EP 95420170 A 19950627**

Priority  
FR 9408305 A 19940629

Abstract (en)  
[origin: EP0689785A1] The covering material consists of foam padding (5) protected by a composite layer made from an outer layer (2) of a knitted, woven or nonwoven fabric, a cut-resistant layer (4) of woven metal filaments, and a thin connecting layer of a supple synthetic material. The connecting layer is made from two sheets of polyethylene (3a,3b) which are located on either side of the metal filament layer and joined together through it by local fusion produced by heat applied to one face. One of the polyethylene sheets (3a) is joined in the same way to the outer covering layer, while the other one (3b) is connected to the foam padding. The foam padding is connected in turn to a supporting panel (6) of a rigid and non-deformable material. <IMAGE>

IPC 1-7  
**A47C 7/26**

IPC 8 full level  
**A47C 7/26** (2006.01)

CPC (source: EP)  
**A47C 7/26** (2013.01)

Cited by  
GB2317363A; EP1719613A1; DE19825544A1; DE19825544C2

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

DOCDB simple family (publication)  
**EP 0689785 A1 19960103; EP 0689785 B1 19980812**; DE 69503982 D1 19980917; DE 69503982 T2 19981210; ES 2121322 T3 19981116;  
FR 2721812 A1 19960105; FR 2721812 B1 19960830

DOCDB simple family (application)  
**EP 95420170 A 19950627**; DE 69503982 T 19950627; ES 95420170 T 19950627; FR 9408305 A 19940629