

Title (en)

A method of manufacturing an anti-laceration cover for a seat

Title (de)

Verfahren zur Herstellung eines nichtzerreissbaren Bezuges für einen Sitz

Title (fr)

Procédé de fabrication d'un revêtement anti-lacération pour siège

Publication

**EP 1127517 B1 20050119 (FR)**

Application

**EP 01400450 A 20010219**

Priority

FR 0002491 A 20000225

Abstract (en)

[origin: EP1127517A1] Cut-resistant covers for seats are produced by rapid polymerisation, in a seat-shaped mould, of an adhesive which adheres a flexible metal framework to another material. Fabrication process for cut resistant covers (C) for seats or similar, where the cover comprises a flexible metal framework adhered to a flexible layer of material (M1) , which forms the exterior of the cover, and the process consists of placing the different components of the cover in a seat mould, closing the mould, polymerizing the adhesive (A) and demolding. The adhesive is characterized by being capable of rapid (within an minute) polymerisation/cross-linking at ambient temperature. An INDEPENDENT claim is included for part of a seat (or similar article) comprising a flexible core (e.g. polyurethane foam) covered with cut resistant cover (C).

IPC 1-7

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IPC 8 full level

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CPC (source: EP)

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Cited by

FR2869776A1; FR2891777A1; FR2891778A1; WO2005079631A1; EP1621111A1; FR2873555A1

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