

Title (en)

PROCESS AND DEVICE FOR COVERING PARTS OF WORK PIECES TO BE PROTECTED AGAINST DAMAGE AND SOILING, IN PARTICULAR COACHWORKS, BY MEANS OF AN AWNING

Publication

EP 0083443 A3 19840516 (DE)

Application

EP 82111991 A 19821224

Priority

DE 3151699 A 19811229

Abstract (en)

[origin: EP0083443A2] 1. A device for covering areas of work pieces to be protected against soiling by means of an awning (7), which is to be held using an adherent strip (3) attached to the edge of the area to be protected, the awning being provided on the upper side thereof with an adherent layer for the edge of the awning (7), and having a self-adherent layer for securing to the work piece on the underside thereof, particularly for covering openings, such as door and window openings of car bodies during grinding operations or painting, characterised in that the adherent strip (3) has a velour-type upper surface (6) as an adherent layer on its upper side, that the edge of the adherent strip (3) is provided with notches (5), and that an active sticking strip (8) is disposed on the edge of the awning (7).

IPC 1-7

B05D 1/32; **B24B 1/00**; **B05C 21/00**

IPC 8 full level

B05B 15/04 (2006.01); **B05C 21/00** (2006.01); **B05D 1/32** (2006.01); **B24B 1/00** (2006.01)

CPC (source: EP)

B05B 12/24 (2018.01); **B05B 12/26** (2018.01); **B05D 1/32** (2013.01)

Citation (search report)

- [AD] DE 2746502 A1 19780601 - UEMURO TAKAMICHI
- [A] DE 2643845 A1 19780330 - KRUEGER WILLI
- [A] DE 1646100 B1 19700423 - BORDE PEINTURES SA
- [A] US 3130078 A 19640421 - LEWIS LOUIS S, et al
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Designated contracting state (EPC)

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DOCDB simple family (publication)

EP 0083443 A2 19830713; **EP 0083443 A3 19840516**; **EP 0083443 B1 19880224**; AT E32569 T1 19880315; DE 3278132 D1 19880331; DK 575382 A 19830630; ES 279724 U 19850601; ES 279724 Y 19860101; ES 527334 A0 19851001; ES 8600127 A1 19851001; NO 824392 L 19830630

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EP 82111991 A 19821224; AT 82111991 T 19821224; DE 3278132 T 19821224; DK 575382 A 19821228; ES 279724 U 19821229; ES 527334 A 19831116; NO 824392 A 19821228