

Title (en)
PROCESS FOR THE MANUFACTURE OF A DECORATIVE MATERIAL

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Application
EP 86100473 A 19860115

Priority
DE 3501815 A 19850121

Abstract (en)
[origin: US4718963A] A method for producing a multilayer decorative material, wherein a die is provided having one or more raised and depressed areas, the raised areas corresponding to the desired shape of the decorative material; a melt adhesive layer is applied to the raised areas across their surface; an effect layer is applied to the melt adhesive layer; a protective layer or a color lacquer layer is optionally applied to the effect layer; and the multilayer decorative material consisting of the adhesive, effect layer and optional protective layer is removed as a unit from the raised areas, for example by a self-adhesive sheet.

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IPC 8 full level
B44C 1/165 (2006.01); **B29D 7/00** (2006.01); **B44C 1/10** (2006.01); **B44C 1/14** (2006.01); **B44C 3/00** (2006.01); **B44C 3/02** (2006.01); **D06Q 1/00** (2006.01); **D06Q 1/04** (2006.01)

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Citation (search report)

- [A] DE 2917417 B1 19801030 - KURZ LEONHARD FA
- [A] US 3814647 A 19740604 - MCQUADE J, et al
- [A] GB 2084901 A 19820421 - SWAROVSKI & CO
- [A] DE 3028823 A1 19820211 - KURZ LEONHARD FA [DE]
- [A] GB 2063178 A 19810603 - FORMICA CORP
- [A] GB 2065031 A 19810624 - MAITLAND & SONS LTD
- [A] FR 2457777 A1 19801226 - CENCIG DENIS

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