

Title (en)

Use of active coal and/or carbon molecular sieves for improving the fogging behaviour of fabrics, leather and fibre reinforced composites

Title (de)

Verwendung von Aktivkohle und/oder Kohlenstoffmolekularsieben zur Verbesserung des Fogging-Verhaltens von Geweben, Ledern und Faserverbundwerkstoffen

Title (fr)

Utilisation de charbon actif et/ou de tamis moléculaires au carbone pour diminuer les émissions de buée de tissus, du cuir et des composites renforcés par des fibres

Publication

**EP 0898010 A3 20001011 (DE)**

Application

**EP 98115547 A 19980818**

Priority

DE 19735960 A 19970819

Abstract (en)

[origin: EP0898010A2] The active carbon (AC) and/or carbon molecular sieves (CMS) contains polymeric binder(s) based on aqueous polymer dispersions made from unsaturated monomers is claimed. Also claimed is a method for improving the fogging properties of these materials by adding AC and/or CMS to the aqueous dispersion of emulsion polymer (above).

IPC 1-7

**D06M 11/74**; **D06N 3/00**; **C14C 9/00**; **D06M 15/21**

IPC 8 full level

**C14C 9/00** (2006.01); **D06M 11/74** (2006.01); **D06M 15/21** (2006.01); **D06N 3/00** (2006.01)

CPC (source: EP)

**C14C 9/00** (2013.01); **D06M 11/74** (2013.01); **D06M 15/21** (2013.01); **D06N 3/0063** (2013.01)

Citation (search report)

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- [X] EP 0525671 A1 19930203 - TOYODA CHUO KENKYUSHO KK [JP], et al
- [XP] WO 9811156 A1 19980319 - BASF AG [DE], et al
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CN108642907A; FR2967081A1; WO2012062998A1

Designated contracting state (EPC)

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**EP 0898010 A2 19990224**; **EP 0898010 A3 20001011**; DE 19735960 A1 19990225

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