

Title (en)

COMPOSITIONS BASED ON ORGANOPOLYSILOXANES AND SILYLATED POLYMER CURED INTO ELASTOMERS AT ROOM TEMPERATURE IN THE PRESENCE OF MOISTURE

Title (de)

BEI UMGEBUNGSTEMPERATUR UND LUFTFEUCHTIGKEIT ZUM ELASTOMEREN HÄRTENDE ZUSAMMENSETZUNGEN AUF BASIS VON DIORGANOPOLYSILOXANEN UND SILYLIERTEN POLYMEREN

Title (fr)

COMPOSITIONS A BASE D'ORGANOPOLYSILOXANES ET DE POLYMERES SILYLE DURCISSANT EN ELASTOMERES DES LA TEMPERATURE AMBIANTE EN PRESENCE D'HUMIDITE

Publication

**EP 1187880 A1 20020320 (FR)**

Application

**EP 00937003 A 20000602**

Priority

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Abstract (en)

[origin: WO0075234A1] The invention concerns single-constituent compositions based on polyorganosiloxane(s), silylated polymer(s), mineral fillers and a curing catalyst crosslinked into elastomer and adhesive in the presence of moisture.

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**C08L 83/04**; **C08L 83/06**

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 0075234A1

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