

Title (en)  
Coated textile

Title (de)  
Beschichtetes textiles Flächengebilde

Title (fr)  
Textile enduit

Publication  
**EP 1788149 A1 20070523 (FR)**

Application  
**EP 06301138 A 20061109**

Priority  
FR 0553496 A 20051117

Abstract (en)

The textile has continuous tracks (2, 3) that are made of an electrically conductive material deposited on a coating layer. The tracks are connected at an end by an electric bridge (4). The tracks form an electric resistance that is along a textile zone. The tracks are connected to a device (5) that is sensible to modification of the resistance formed by the tracks. The tracks define a continuous pattern forming undulations (10, 11) imbricated on each other. The undulations are remote from each other by a distance in the order of a decimeter.

IPC 8 full level

**D06N 7/00** (2006.01); **B60P 7/04** (2006.01); **B60R 25/10** (2006.01); **D06M 23/16** (2006.01)

CPC (source: EP)  
**D06N 7/0092** (2013.01); **D06N 2209/041** (2013.01)

Citation (search report)

- [A] WO 2004024436 A1 20040325 - MILLIKEN & CO [US]
- [A] EP 0640669 A2 19950301 - TAPESWITCH CORP OF AMERICA [US]
- [A] US 2002123280 A1 20020905 - SAIZ CARLOS [FR] & FR 2821630 A1 20020906 - FERRARI S TISSAGE & ENDUCT SA [FR]
- [D/A] FR 2830539 A1 20030411 - FERRARI S TISSAGE & ENDUCT SA [FR]
- [A] US 2003208830 A1 20031113 - MARMAROPOULOS GEORGE [US], et al

Cited by  
EP2489561A2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)  
AL BA HR MK YU

DOCDB simple family (publication)

**EP 1788149 A1 20070523; EP 1788149 B1 20080312;** AT E389051 T1 20080315; DE 602006000700 D1 20080424;  
DE 602006000700 T2 20090319; ES 2301148 T3 20080616; FR 2893330 A1 20070518; PL 1788149 T3 20080829; PT 1788149 E 20080331;  
SI 1788149 T1 20080630

DOCDB simple family (application)

**EP 06301138 A 20061109;** AT 06301138 T 20061109; DE 602006000700 T 20061109; ES 06301138 T 20061109; FR 0553496 A 20051117;  
PL 06301138 T 20061109; PT 06301138 T 20061109; SI 200630028 T 20061109