

Title (en)  
TEMPORARY SURFACE COVERING PARTICULARLY USEFUL FOR DRIVING HEAVY VEHICLES ON SWAMPY OR SANDY GROUND

Title (de)  
BEHILFSMÄSSIGER BODENBELAG NÄMLICH FÜR DIE ZIRKULATION VON WERKZEUGEN AUF EINEM SANDIGEN ODER SUMPFIGEN BODEN

Title (fr)  
REVETEMENT DE SURFACE PROVISoire NOTAMMENT POUR LA CIRCULATION D'ENGINS SUR SOL SABLEUX OU MARECAGEUX

Publication  
**EP 0748404 B1 19981202 (FR)**

Application  
**EP 95914433 A 19950328**

Priority  
• FR 9500388 W 19950328  
• FR 9404061 A 19940329

Abstract (en)  
[origin: WO9526435A1] Temporary surface covering particularly useful for driving heavy vehicles on swampy or sandy ground, characterised in that said covering comprises a woven structure formed of monofilament woof threads (1-26) arranged in a single layer, and warp threads (1-10) also arranged in a single layer, wherein the weave of the structure is such that each warp thread is interlaced with the woof threads, preferably and approximately at half of the intersections of rows and columns in the weave. The warp thread is left free in the remaining intersections so that each warp thread has at least one tight and single weave area (A), followed by an area of floating threads (B), said areas alternating in order to tighten the woof threads and to provide the fabric with a sharply raised and grooved configuration (S1, S2, C1, C2).

IPC 1-7  
**D03D 23/00**

IPC 8 full level  
**D03D 1/00** (2006.01); **D03D 23/00** (2006.01); **E01C 9/08** (2006.01)

CPC (source: EP KR US)  
**D03D 23/00** (2013.01 - EP KR US); **E01C 9/08** (2013.01 - EP US); **Y10T 442/3179** (2015.04 - EP US)

Cited by  
FR2900163A1; AU2007242762B2; EA016074B1; NO338224B1; US8871659B2; WO2007122257A1

Designated contracting state (EPC)  
AT BE CH DE DK ES GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)  
**WO 9526435 A1 19951005**; AT E174077 T1 19981215; AU 2143195 A 19951017; AU 695007 B2 19980806; BR 9507205 A 19970909; CA 2186477 A1 19951005; CA 2186477 C 20050726; DE 69506385 D1 19990114; DE 69506385 T2 19990701; DK 0748404 T3 19990816; EP 0748404 A1 19961218; EP 0748404 B1 19981202; ES 2127521 T3 19990416; FI 118051 B 20070615; FI 963858 A0 19960927; FI 963858 A 19961120; FR 2718158 A1 19951006; FR 2718158 B1 19960628; GR 3029535 T3 19990630; IL 113177 A0 19950629; IL 113177 A 19981030; JP 3769296 B2 20060419; JP H09510755 A 19971028; KR 100386338 B1 20030821; KR 970702395 A 19970513; MA 23491 A1 19951001; MX 9604392 A 19970731; NO 309285 B1 20010108; NO 964100 D0 19960927; NO 964100 L 19961014; NZ 283399 A 19981028; OA 10315 A 19971007; TN SN95024 A1 19960206; TR 28737 A 19970224; US 5846890 A 19981208; ZA 952532 B 19951221

DOCDB simple family (application)  
**FR 9500388 W 19950328**; AT 95914433 T 19950328; AU 2143195 A 19950328; BR 9507205 A 19950328; CA 2186477 A 19950328; DE 69506385 T 19950328; DK 95914433 T 19950328; EP 95914433 A 19950328; ES 95914433 T 19950328; FI 963858 A 19960927; FR 9404061 A 19940329; GR 990400630 T 19990301; IL 11317795 A 19950329; JP 52500995 A 19950328; KR 19960705407 A 19960930; MA 23820 A 19950328; MX 9604392 A 19950328; NO 964100 A 19960927; NZ 28339995 A 19950328; OA 60895 A 19960927; TN SN95024 A 19950328; TR 33495 A 19950329; US 71618696 A 19961025; ZA 952532 A 19950328