

Title (en)
SKID SEGMENT FOR AN EDGE PROTECTION ON A ROAD MILLING MACHINE AND EDGE PROTECTION FOR A ROAD MILLING MACHINE

Title (de)
KUFENSEGMENT FÜR EINEN KANTENSCHUTZ EINER STRASSENFRÄSMASCHINE UND KANTENSCHUTZ FÜR EINE STRASSENFRÄSMASCHINE

Title (fr)
SEGMENT DE PATIN POUR UNE PROTECTION D'ARÊTE D'UNE FRAISEUSE ROUTIÈRE ET PROTECTION D'ARÊTE D'UNE FRAISEUSE ROUTIÈRE

Publication
EP 3362603 A1 20180822 (DE)

Application
EP 17800513 A 20171116

Priority
• DE 102016123662 A 20161207
• EP 2017079396 W 20171116

Abstract (en)
[origin: WO2018104015A1] The invention relates to a skid segment (10) for an edge protection (5) on a road road milling machine or similar ground processing machine having a base part (11) and at least one first skid section (12) mounted thereupon, wherein the first skid section (12), in a first operating position of the base part (11), can be directed in direction (A) onto the surface of the road or ground. At least one second skid section (13) is mounted on the base part (11), which, in a second operating position of the base part (11), can be directed in direction (A) onto the surface of the road or ground. The invention further relates to an edge protection for a road milling machine or similar ground processing machine having skid segments of this kind, wherein the edge protection has an edge which is designed to receive at least one skid segment.

IPC 8 full level
E01C 23/088 (2006.01); **E02F 3/815** (2006.01)

CPC (source: CN EP KR RU US)
E01C 23/088 (2013.01 - CN EP KR RU US); **E02F 3/815** (2013.01 - KR); **E02F 3/8157** (2013.01 - EP US); **E01C 2301/20** (2013.01 - US)

Citation (search report)
See references of WO 2018104015A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
DE 102016123662 A1 20180607; AU 2017372774 A1 20190228; AU 2017372774 B2 20191128; CN 108166363 A 20180615; CN 108166363 B 20210727; CN 207739121 U 20180817; EP 3362603 A1 20180822; EP 3362603 B1 20190626; KR 20190067878 A 20190617; RU 2726788 C1 20200715; SG 11201900998Y A 20190328; TW 201821676 A 20180616; TW I647358 B 20190111; US 11339552 B2 20220524; US 2020080280 A1 20200312; WO 2018104015 A1 20180614

DOCDB simple family (application)
DE 102016123662 A 20161207; AU 2017372774 A 20171116; CN 201711190784 A 20171124; CN 201721590269 U 20171124; EP 17800513 A 20171116; EP 2017079396 W 20171116; KR 20197014280 A 20171116; RU 2019104072 A 20171116; SG 11201900998Y A 20171116; TW 106141238 A 20171127; US 201716462903 A 20171116