

Title (en)
MIXED TURF

Title (de)
MISCHRASEN

Title (fr)
GAZON MIXTE

Publication
EP 3114282 B1 20180328 (EN)

Application
EP 15715404 A 20150226

Priority
• IT MI20140316 A 20140228
• IB 2015000387 W 20150226

Abstract (en)
[origin: WO2015128730A1] Mixed turf (1), positioned on a terrain (10) and comprising: a synthetic turf lawn (2), natural turf (3) placed within the synthetic turf lawn (2), the synthetic turf lawn (2) comprising synthetic filaments (5) suitable to simulate blades of turf and a media (4) composed of a non-biodegradable membrane sustaining the synthetic filaments (5), the media (4) being positioned inside said terrain (10) and being in its entirety substantially draining, breathable and permeable to the roots of said natural turf (3) and comprising a textile (40) made of a plurality of twines superposed and reciprocally woven together, each one having a base, which is periodically repeated along substantially the entire textile, and wherein each twine has a base of different dimensions compared to the other twines along the extension plane of the textile (40).

IPC 8 full level
E01C 13/08 (2006.01)

CPC (source: EP US)
D04B 21/16 (2013.01 - EP US); **E01C 13/083** (2013.01 - EP US); **D10B 2505/202** (2013.01 - EP US); **E01C 2013/086** (2013.01 - EP US)

Cited by
US2017081808A1; US11840809B2

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

DOCDB simple family (publication)
WO 2015128730 A1 20150903; DK 3114282 T3 20180716; EP 3114282 A1 20170111; EP 3114282 B1 20180328; ES 2673932 T3 20180626; HR P20180920 T1 20180727; HU E037848 T2 20180928; PL 3114282 T3 20180928; PT 3114282 T 20180704; RS 57353 B1 20180831; SI 3114282 T1 20180831; TR 201808880 T4 20180723; US 2017067213 A1 20170309

DOCDB simple family (application)
IB 2015000387 W 20150226; DK 15715404 T 20150226; EP 15715404 A 20150226; ES 15715404 T 20150226; HR P20180920 T 20180613; HU E15715404 A 20150226; PL 15715404 T 20150226; PT 15715404 T 20150226; RS P20180722 A 20150226; SI 201530294 T 20150226; TR 201808880 T 20150226; US 201515121881 A 20150226