

Title (en)
Double-sided anti-slip towel mat

Title (de)
Doppelseitige Anti-Rutsch-Handtuchmatte

Title (fr)
Tapis de serviette antidérapante double face

Publication
EP 2808061 A1 20141203 (EN)

Application
EP 14166984 A 20140505

Priority
TW 102116239 A 20130507

Abstract (en)
A double-sided anti-slip towel mat (10)(40)(70) includes a fabric layer (11)(41)(71), a first anti-slip layer (21)(51)(81) made in a predetermined pattern and bonded to the top face of the fabric layer (11)(41)(71) and defining therein a plurality of first openings (12) through which a part of the top face of the fabric layer (11)(41)(71) is exposed to the outside, and a second anti-slip layer (31)(61) made in a predetermined pattern and bonded to the bottom face of the fabric layer (11)(41)(71) and defining a plurality of second openings (13) through which a part of the top face of the fabric layer (11)(41)(71) is exposed to the outside. Thus, the double-sided anti-slip towel mat (10)(40)(70) can be used on both sides, can provide sweat absorbing and anti-slip effects, and can be folded up to facilitate convenient storage.

IPC 8 full level
A63B 21/00 (2006.01)

CPC (source: EP US)
A63B 21/4037 (2015.10 - EP US); **A63B 2209/00** (2013.01 - EP US); **Y10T 428/24612** (2015.01 - EP US)

Citation (applicant)

- TW M387689 U 20100901 - UR BODY YOGA CO LTD [TW]
- TW M425694 U 20120401 - DIVERTIMENTO INC [TW]
- TW M434610 U 20120801 - DIVERTIMENTO INC [TW]
- TW M394169 U 20101211 - CHEN QI-HONG [TW]

Citation (search report)

- [XII] US 2007220673 A1 20070927 - NICHOLS SUSAN [US]
- [XII] US 2005192158 A1 20050901 - EDWARDS RICHARD [US]
- [X] US 2011072581 A1 20110331 - VILLA GIOVANNI [US], et al

Cited by
EP3461539A1; EP3326699A1; EP3369462A1

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)
EP 2808061 A1 20141203; CN 104138645 A 20141112; JP 2014217762 A 20141120; TW 201442676 A 20141116; TW I513436 B 20151221; US 2014335319 A1 20141113

DOCDB simple family (application)
EP 14166984 A 20140505; CN 201410190461 A 20140507; JP 2014095900 A 20140507; TW 102116239 A 20130507; US 201414271845 A 20140507