

Title (en)
KNITTED FABRIC

Title (de)
GESTRICK

Title (fr)
TRICOT

Publication
EP 3575460 A2 20191204 (EN)

Application
EP 19175064 A 20190517

Priority
• TW 107117045 A 20180518
• TW 108110574 A 20190327

Abstract (en)
Provided is a knitted fabric, which comprises an odd row and an even row adjacent to each other, wherein the odd row has odd-row courses formed by knitting from a first yarn, and the even row has even-row courses formed by knitting from a second yarn; the even-row courses are intermeshed on the odd-row courses with an interval of a predetermined number of drop stitches; the feeding tension when the odd-row courses are formed by knitting is larger than the feeding tension when the even-row courses are formed; and the first yarn comprises a hydrophobic fiber and the second yarn comprises a cellulose filament.[Symbol Description Of Representative Drawing]odd rows (11)even row (12)first yarn (20)hydrophobic fiber (21)elastic fiber (22)second yarn (30)cellulose filament (31)elastic fiber (32)

IPC 8 full level
D04B 1/04 (2006.01); **D04B 1/10** (2006.01); **D04B 1/18** (2006.01)

CPC (source: CN EP KR US)
D04B 1/00 (2013.01 - CN); **D04B 1/04** (2013.01 - EP); **D04B 1/102** (2013.01 - EP US); **D04B 1/12** (2013.01 - US); **D04B 1/14** (2013.01 - CN KR); **D04B 1/16** (2013.01 - CN); **D04B 1/18** (2013.01 - CN EP KR); **D04B 1/24** (2013.01 - KR); **D10B 2201/00** (2013.01 - US); **D10B 2201/01** (2013.01 - CN); **D10B 2201/02** (2013.01 - CN); **D10B 2321/022** (2013.01 - CN); **D10B 2331/02** (2013.01 - CN); **D10B 2331/04** (2013.01 - CN); **D10B 2401/021** (2013.01 - CN EP US); **D10B 2401/022** (2013.01 - EP); **D10B 2401/10** (2013.01 - EP); **D10B 2403/02** (2013.01 - EP); **D10B 2501/00** (2013.01 - US)

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 3575460 A2 20191204; **EP 3575460 A3 20200708**; CN 110499568 A 20191126; JP 2019199679 A 20191121; JP 6878497 B2 20210526; KR 102184635 B1 20201201; KR 20190132270 A 20191127; US 2019368083 A1 20191205

DOCDB simple family (application)
EP 19175064 A 20190517; CN 201910401978 A 20190515; JP 2019091231 A 20190514; KR 20190057759 A 20190517; US 201916415036 A 20190517