

Title (en)
TEXTILE BAND FOR SOLAR PROTECTION ELEMENT

Title (de)
TEXTILBAND ALS SONNENSCHUTZELEMENT

Title (fr)
BANDE TEXTILE POUR ÉLÉMENT DE PROTECTION SOLAIRE

Publication
EP 3382073 A1 20181003 (EN)

Application
EP 17382707 A 20171024

Priority
ES 201700235 A 20170330

Abstract (en)
The present invention falls within the textiles sector, specifically the technical textiles sector. Textile strip for a protection or covering element consisting of a woven fabric, which is produced by perpendicularly crossing threads which extend in a longitudinal or warp direction and threads which extend in a transverse or weft direction, said textile strip being characterised in that it comprises core-spun threads having a core of elastomeric fibres having viscoelastic properties.

IPC 8 full level
D02G 3/32 (2006.01); **D03D 15/56** (2021.01); **E06B 9/52** (2006.01)

CPC (source: EP US)
D01D 5/06 (2013.01 - US); **D02G 3/32** (2013.01 - EP US); **D02G 3/36** (2013.01 - US); **D03D 1/007** (2013.01 - US); **D03D 15/56** (2021.01 - EP US); **E06B 9/52** (2013.01 - EP US); **E04F 10/06** (2013.01 - US)

Citation (applicant)
ES 2361564 A1 20110620 - CITEL S L [ES]

Citation (search report)
• [XDYI] ES 2361564 A1 20110620 - CITEL S L [ES]
• [XY] US 2016362819 A1 20161215 - LIAO TIANYI [US], et al
• [Y] JP H06123072 A 19940506 - UNITIKA LTD
• [XY] JP 2003013334 A 20030115 - TOYO BOSEKI
• [T] KALLE HANHI ET AL: "ELASTOMERIC MATERIALS TAMPERE UNIVERSITY OF TECHNOLOGY THE LABORATORY OF PLASTICS AND ELASTOMER TECHNOLOGY", 31 December 2007 (2007-12-31), Tampere University of Technology, pages 1 - 84, XP055451420, Retrieved from the Internet <URL:http://laroverket.com/wp-content/uploads/2015/03/Elastomeric_materials.pdf> [retrieved on 20180215]

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 3382073 A1 20181003; US 2018282911 A1 20181004

DOCDB simple family (application)
EP 17382707 A 20171024; US 201715816958 A 20171117