

Title (en)

ERGONOMIC, COMFORTABLE, BREATHABLE, FLEXIBLE, ANTIBACTERIAL, ANTIMICROBIAL, ANTISTATIC PROTECTIVE GLOVE

Title (de)

ERGONOMISCHER, BEQUEMER, ATMUNGSAKTIVER, FLEXIBLER, ANTIBAKTERIELLER, ANTIMIKROBIELLER, ANTISTATISCHER SCHUTZHANDSCHUH

Title (fr)

GANT DE PROTECTION ERGONOMIQUE, CONFORTABLE, RESPIRANT, FLEXIBLE, ANTIBACTÉRIEN, ANTIMICROBIEN ET ANTISTATIQUE

Publication

EP 4037517 A4 20230802 (EN)

Application

EP 19939052 A 20191220

Priority

TR 2019051144 W 20191220

Abstract (en)

[origin: WO2021126101A1] The invention relates to a protective glove (10) comprising a thumb part (23), an index finger part (24), a middle finger part (25), a ring finger part (26) and a pinky finger part (27), a palm part (222), and a lower body portion (221) and a wrist portion (21), comprises a finger connection part (223) having a woven layer (20) on which the coating (30) is applied and which is configured between the index finger part (24), the middle finger part (25), the ring finger part (26) and said palm part (222).

IPC 8 full level

A41D 19/015 (2006.01); **A41D 13/08** (2006.01); **D04B 1/28** (2006.01)

CPC (source: EP US)

A41D 19/00 (2013.01 - EP); **A41D 19/015** (2013.01 - EP US); **D04B 1/28** (2013.01 - EP US); **A41D 31/30** (2019.01 - EP); **A41D 2400/26** (2013.01 - EP); **A41D 2500/10** (2013.01 - EP US); **D10B 2403/0112** (2013.01 - EP)

Citation (search report)

- [XY] US 2010325777 A1 20101230 - RADHAKRISHNAN GOPINATH [US], et al
- [Y] KR 101178741 B1 20120831 - E DUN COMPANY [KR], et al
- See references of WO 2021126101A1

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 2021126101 A1 20210624; EP 4037517 A1 20220810; EP 4037517 A4 20230802; US 2022330636 A1 20221020

DOCDB simple family (application)

TR 2019051144 W 20191220; EP 19939052 A 20191220; US 201917414068 A 20191220