

Title (en)
MULTI-FUNCTIONAL NECKTIE

Title (de)
MULTIFUNKTIONALE KRAWATTE

Title (fr)
CRAVATE MULTIFONCTION

Publication
EP 2842438 A4 20150506 (EN)

Application
EP 13781315 A 20130410

Priority
• ES 201230438 U 20120424
• ES 2013070227 W 20130410

Abstract (en)
[origin: EP2842438A1] The invention relates to a necktie that has been specially designed to display two different appearances depending on how it is tied, i.e. either in the form of a traditional necktie or as a cravate. Moreover, the necktie can optionally display an additional two appearances depending on the face selected to be on display. The necktie comprises at least two parts obtained from fabrics of different colours, patterns and fabric types, such that, when worn, the necktie can display at least two different appearances, namely: one in which the front apron is visible and prominent; and another in which the rear apron is positioned in front of the front apron and is therefore more prominent, such that the two aprons with different appearances are both on display and the appearance of the knot matches that of the apron that is pulled up during tying. The different fabrics are visible at the neck and the lengths of the different aprons at the connection thereof are dependent on the appearance of the knot.

IPC 8 full level
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CPC (source: CN EP US)
A41D 25/005 (2013.01 - CN EP US); **A41D 25/06** (2013.01 - CN); **A41D 25/06** (2013.01 - EP US)

Citation (search report)
• [X] US 2010050318 A1 20100304 - JOHNSTON RORY [US]
• [X] US 2008172772 A1 20080724 - KIM CIN [US]
• [X] EP 0170633 A1 19860205 - COLLINA DAVIDE
• [X] GB 582796 A 19461128 - EDWARD SHANKS
• See references of WO 2013160507A1

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

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EP 2842438 A1 20150304; **EP 2842438 A4 20150506**; CN 104394726 A 20150304; ES 1076918 U 20120511; ES 1076918 Y 20120807; HK 1202386 A1 20151002; JP 2015518095 A 20150625; US 2015135400 A1 20150521; WO 2013160507 A1 20131031

DOCDB simple family (application)
EP 13781315 A 20130410; CN 201380027783 A 20130410; ES 201230438 U 20120424; ES 2013070227 W 20130410; HK 15103126 A 20150327; JP 2015507563 A 20130410; US 201314396438 A 20130410