

Title (en)

SYSTEM OF PRODUCTION, MEASUREMENT, COMBINATION AND SIZES OF FABRIC, GARMENTS AND BAGS AIMING AT THEIR CREATION, READJUSTMENT AND COMPLETION BY ANY PERSON INDIVIDUALLY

Title (de)

PRODUKTIONS-, MASS-, KOMBINATIONS- UND GRÖSSENSYSTEM VON STOFFEN, KLEIDUNGSTÜCKEN UND TASCHEN MIT DEM ZIEL, DASS SIE VON JEDER PERSON INDIVIDUELL HERGESTELLT, ANGEPAST UND VERVOLLSTÄNDIGT WERDEN

Title (fr)

SYSTÈME DE FABRICATION, DE MESURE, DE COMBINAISON ET DE TAILLES DE TISSU, DE VÊTEMENTS ET DE SACS POUR LEUR CRÉATION, RÉAJUSTEMENT ET RÉALISATION PAR UNE PERSONNE QUELCONQUE INDIVIDUELLEMENT

Publication

EP 3352599 A1 20180801 (EN)

Application

EP 16788560 A 20160922

Priority

- GR 20150100415 A 20150923
- GR 2016000046 W 20160922

Abstract (en)

[origin: WO2017051206A1] System of production, measurement, combination and sizes of fabric, of garments and of bags aiming at their completion by any person individually and rendering each garment, clothing and bag unique, using a system of size and design determination, according on the body type and the uniqueness of each person. The system is composed of pieces of garments, parts of garments, garments, fabrics and bags and has as a goal to cover the needs of each person, while characterized by a system of combination of changes, exchanges, lengthenings, replacements, shortenings, enlargements, removals/subtractions, extensions, transformations and modifications, with the connections of parts of garments or/and of fabrics being detached, and therefore used simultaneously in any change. Due to the present invention, each type of garment is adapted to more needs of the user, with the direct results, firstly, of the creation of parallel and multiple options of clothing, and secondly, of the saving of the purchase cost of a completed garment, since the user, according to the invention, purchases pieces or parts of a garment.

IPC 8 full level

A41D 15/00 (2006.01)

CPC (source: EP GR US)

A41B 1/10 (2013.01 - US); **A41D 1/06** (2013.01 - US); **A41D 1/089** (2018.01 - US); **A41D 1/14** (2013.01 - US); **A41D 1/21** (2018.01 - US); **A41D 7/00** (2013.01 - US); **A41D 15/00** (2013.01 - EP GR US); **A41D 15/002** (2013.01 - EP US); **A41D 15/02** (2013.01 - US); **A41D 15/04** (2013.01 - US); **A41D 27/10** (2013.01 - US); **A41D 27/20** (2013.01 - US); **A41D 31/0005** (2013.01 - US); **B65D 33/00** (2013.01 - US); **A41D 2300/32** (2013.01 - US); **A41D 2300/322** (2013.01 - US); **A41D 2300/324** (2013.01 - US); **A41D 2300/326** (2013.01 - US); **A41D 2300/33** (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)

WO 2017051206 A1 20170330; AU 2016325589 A 20180510; CA 2999407 A1 20170330; EP 3352599 A1 20180801; GR 20150100415 A 20170515; US 2018255853 A1 20180913

DOCDB simple family (application)

GR 2016000046 W 20160922; AU 2016325589 A 20160922; CA 2999407 A 20160922; EP 16788560 A 20160922; GR 20150100415 A 20150923; US 201615761221 A 20160922