

Title (en)
METHOD FOR ACQUIRING AND MANAGING MORPHOLOGICAL DATA OF PERSONS ON A COMPUTER NETWORK AND DEVICE FOR CARRYING OUT SAID METHOD

Title (de)
VERFAHREN ZUM BESCHAFFEN UND VERWALTEN MORPHOLOGISCHER DATEN VON PERSONEN IN EINEM COMPUTERNETZWERK UND EINRICHTUNG ZUR AUSFÜHRUNG DES VERFAHRENS

Title (fr)
PROCEDE D'ACQUISITION ET DE GESTION SUR UN RESEAU D'ORDINATEURS DE DONNEES MORPHOLOGIQUES DE PERSONNES, ET DISPOSITIF ADAPTE A LA MISE EN OEUVRE DUDIT PROCEDE

Publication
EP 1769434 A1 20070404 (FR)

Application
EP 05743144 A 20050523

Priority
• EP 2005005649 W 20050523
• FR 0405538 A 20040521

Abstract (en)
[origin: WO2005114506A1] The invention relates to a method for acquiring and managing morphological data of persons on a computer network, wherein said data is used for producing and/or delivering ready-made individually dimensioned clothes by at least one of the plurality of manufacturers. The inventive method consists, at a preliminary stage, in forming a first data base (3) on human body profiles by storing standard data sizes in a first computer system, in acquiring (6, 10), at a subsequent stage, representative current data of the morphology of said persons by means of a computerised acquisition system and in selecting (5, 8) personal data nearest to current data (6, 9) of each person from standard data. Said method is characterised in that personal data (12) is selected on a second computer system from a second database (4, 7), wherein standard data is organised by size ranges according to each manufacturer.

IPC 8 full level
G06T 19/00 (2011.01); **A41H 1/02** (2006.01); **G06Q 30/00** (2012.01)

CPC (source: EP US)
G06Q 30/06 (2013.01 - EP US)

Citation (search report)
See references of WO 2005114506A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2005114506 A1 20051201; CN 101006462 A 20070725; EP 1769434 A1 20070404; FR 2870618 A1 20051125; FR 2870618 B1 20070406; JP 2008504593 A 20080214; US 2009204335 A1 20090813; US 7826997 B2 20101102

DOCDB simple family (application)
EP 2005005649 W 20050523; CN 200580024545 A 20050523; EP 05743144 A 20050523; FR 0405538 A 20040521; JP 2007517113 A 20050523; US 59731607 A 20070823