

Title (en)

Apparatus and method for making patterns, in particular for the clothing industry.

Title (de)

Einrichtung und Verfahren zur Erzeugung von Schablonen, insbesondere für die Kleidungsindustrie.

Title (fr)

Appareil et procédé pour produire des patrons, en particulier pour l'industrie de l'habillement.

Publication

EP 0554647 A1 19930811 (EN)

Application

EP 92830690 A 19921230

Priority

IT MI920010 A 19920108

Abstract (en)

The present invention relates to an apparatus and method for making patterns, in particular for the clothing industry, which comprises a bidimensional vision assembly adapted to display in a digital form two orthogonal projections of a person, a calculation assembly for calculating a plurality of measurements, controlled by the vision assembly, a sorting assembly for supplying parameters of size, heights and physical construction derived from the measurements, as well as a managing assembly for storing the data of each sorting operation, in order to provide statistic data which can be separated according to geographic zones. <IMAGE>

IPC 1-7

A41H 1/02; G01B 11/24; G06F 15/64

IPC 8 full level

A41H 1/02 (2006.01); A41H 3/00 (2006.01)

CPC (source: EP)

A41H 1/02 (2013.01); A41H 3/007 (2013.01)

Citation (search report)

- [XP] FR 2677151 A1 19921204 - TELMAT INF EURL [FR]
- [Y] EP 0294954 A2 19881214 - SMITHS INDUSTRIES PLC [GB]
- [X] PATENT ABSTRACTS OF JAPAN vol. 10, no. 202 (P-477)(2258) 15 July 1986 & JP-A-61 044 306 (OOTSUKA K.K.) 4 March 1986

Cited by

FR2747895A1; US5956525A; DE19951511C1; EP1051924A1; DE19957725A1; EP0838167A1; US6101424A; ES2378797A1; DE102017122776A1; WO0127818A1; WO9740716A1; WO0137692A1

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IE LI LU MC NL PT SE

DOCDB simple family (publication)

EP 0554647 A1 19930811; EP 0554647 B1 19960717; AT E140367 T1 19960815; DE 69212296 D1 19960822; DE 69212296 T2 19970306; ES 2092085 T3 19961116; IT 1258742 B 19960227; IT MI920010 A0 19920108; IT MI920010 A1 19930708

DOCDB simple family (application)

EP 92830690 A 19921230; AT 92830690 T 19921230; DE 69212296 T 19921230; ES 92830690 T 19921230; IT MI920010 A 19920108