

Title (en)

SYSTEM OF VISUAL MARKERS FOR FASTENING AND DIGITISING GARMENT PATTERNS, AND METHOD FOR DIGITISING GARMENT PATTERNS USING SAID VISUAL MARKERS

Title (de)

SYSTEM FÜR VISUELLE MARKIERUNGEN ZUR BEFESTIGUNG UND DIGITALISIERUNG VON KLEIDUNGSSCHNITTMUSTERN SOWIE VERFAHREN ZUR DIGITALISIERUNG VON KLEIDUNGSSCHNITTMUSTERN UNTER VERWENDUNG DIESER VISUELLEN MARKIERUNGEN

Title (fr)

SYSTÈME DE MARQUEURS VISUELS POUR FIXATION ET NUMÉRISATION DE MODÈLES DE VÊTEMENT ET PROCÉDÉ DE NUMÉRISATION DE MODÈLES DE VÊTEMENT UTILISANT LESDITS MARQUEURS VISUELS

Publication

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Application

EP 11833658 A 20111020

Priority

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Abstract (en)

[origin: EP2630881A1] A system of visual markers is described for fastening and digitizing garment patterns on a flexible board, with magnetized blocks (20) for fastening the patterns (40) to the magnetic surface of the board, and visual markers (30) for identifying metadata on these patterns (40) during digitization by a specific computer program. The visual marker (30) is preferably quasi-isotropic, and has a single peripheral mark (31) for identifying the angle of rotation of the annotation in relation to a Cartesian plane, and a visual symbol (32) that identifies the type of annotation. The visual marker (30) is optionally associated with the magnetized blocks (20) for fastening the patterns, and allows the display of additional information on the pattern being digitized.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

- [YA] GB 2270604 A 19940316 - GERBER GARMENT TECHNOLOGY INC [US]
- [YA] WO 2006053411 A2 20060526 - AUDACES AUTOMACAO E INFORMATICA [BR], et al
- [A] EP 1696383 A2 20060830 - PSION TEKLOGIX SYSTEMS INC [CA]
- See references of WO 2012051689A1

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DOCDB simple family (application)

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