

Title (en)

Method of temporarily marking textile using chips, and chip for use in this method.

Title (de)

Verfahren zum zweiteiligen Kennzeichnen von Textilien mittels Chips und Chips zur Anwendung dieses Verfahrens.

Title (fr)

Méthode pour marquer temporairement des articles textiles au moyen de puces et puces utilisées à cet effet.

Publication

**EP 0440306 A1 19910807 (EN)**

Application

**EP 91200251 A 19910201**

Priority

NL 9000263 A 19900202

Abstract (en)

The invention relates to a method of temporarily marking textile, such as laundry or clothing, for example in the clothing industry, in which a mark is attached to each article, which mark is removed again after some treatment and sorting, wherein marks are used in the form of washable miniature responders, to be referred to as washable chips (5), which are attached to each of the articles to be treated and afterwards are removed again for reuse. The invention also relates to responder chips (5) for use in the method, which chips (5) are provided with a waterproof covering (11,11a,11b) that is resistant to conditions prevailing in a treatment apparatus, such as a washing machine or a chemical bath. <IMAGE>

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**D06F 93/00** (2006.01)

CPC (source: EP)

**D06F 93/00** (2013.01)

Citation (search report)

- [A] DE 2852190 A1 19800619 - KANNEGIESSER H GMBH CO
- [A] GB 2009989 A 19790620 - REWATEX VEB
- [A] US 4577425 A 19860325 - FOSTER DWIGHT R [US], et al
- [A] US 4785563 A 19881122 - FRIEDMAN OTTO [CA]
- [A] EP 0077707 A1 19830427 - ROCKALL FRANCE SA STE NLE [FR]
- [A] EP 0307335 A1 19890315 - HADJADJ JACQUES

Cited by

EP0685811A3; US5844485A; FR2857031A1; US5714935A; US5962834A; FR2725460A1; EP0738798A1; NL1000155C2; US8115639B2; WO2007012810A1

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