

Title (en)

Method for preparing a container sealable by a heat-meltable glue and provided externally with an anti-tamper layer of thermosensitive recording material

Title (de)

Verfahren zur Herstellung eines durch wärmeschmelzbaren Leim versiegelbaren Behälters, der aussen mit einem Belag aus wärmeempfindlichem Material zur Originalitätssicherung versehen ist

Title (fr)

Procédé pour fabriquer un récipient scellable par un adhésif thermofusible et muni extérieurement d'une couche inviolable en un matériau thermosensible

Publication

**EP 0617950 B1 19971112 (EN)**

Application

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Priority

IT AR930009 U 19930331

Abstract (en)

[origin: EP0618141A2] The invention relates to a method for reproducing inscriptions on containers of any form or type or on labels applied to them, directly on the packaging line. The desired inscription is thermally reproduced, directly on the packaging line, by laser or heated heads on a limited region of the containers which has been previously covered with a layer of thermosensitive recording material or ink, without danger of contaminating or damaging the containers, without requiring bulky equipment, and at a high reproduction rate.

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