Title (en)

METHOD AND DEVICE FOR MARKING PHOTOGRAPHIC ORDERS

Publication

EP 0291078 B1 19930915 (DE)

Application

EP 88107740 A 19880513

Priority

US 5081687 A 19870515

Abstract (en)

[origin: JPS6419491A] PURPOSE: To guarantee the returning of an article on order to the right customer by reading envelope number from an envelope, printing the envelope number in a mechanically readable form on the first part of the stock of continuous joining tapes, separating the first part from the stock and imparting the first part to a film. CONSTITUTION: A collation location 12 includes a reading device 14 reading a bar code 15 already existing on an envelope E, the reader 14 makes collation numbers adjacent and delivers the numbers to a printer 16 to which a joining tape carrier is mounted, and these numbers can be made to be printed on a part of the joining tape. The part of this joining tape for which the printing is performed is imparted to the film strips which are separated from continuous stock rolls and adjacent to each other and forms the continuous windings of the films (F or R) for processings. After the processings, the number of the envelope and the number of the film strip are read and the correlation determining as to whether the correspondence exists or not is checked. Thus, the delivery of a right article on order to the customer can be guaranteed.

IPC 1-7

G03D 15/00

IPC 8 full level

G06K 17/00 (2006.01); B41J 3/407 (2006.01); B41J 3/44 (2006.01); G03D 15/00 (2006.01); G06K 7/00 (2006.01)

CPC (source: EP US)

G03D 15/003 (2013.01 - EP US)

Citation (examination)

EP 0212134 A2 19870304 - SIGNORETTO ROBERTO

Cited by

US5757466A; EP0753794A1; EP0458747A1; EP0479040A3; EP0671714A1; DE4407559A1

Designated contracting state (EPC)

CH DE FR GB IT LI

DOCDB simple family (publication)

EP 0291078 A1 19881117; **EP 0291078 B1 19930915**; CA 1327912 C 19940322; DE 3884046 D1 19931021; JP S6419491 A 19890123; US 4823162 A 19890418

DOCDB simple family (application)

EP 88107740 A 19880513; CA 566764 A 19880513; DE 3884046 T 19880513; JP 11679888 A 19880513; US 5081687 A 19870515