

Title (en)

COMPUTERIZED DEVICE FOR IDENTIFYING BATCHES OF DIFFERENT ARTICLES PURCHASED FROM TRADERS

Title (de)

COMPUTERGESTÜTZTES GERÄT ZUR ERKENNUNG VON POSTEN UNTERSCHIEDLICHER BEI HÄNDLERN GEKAUFTER ARTIKEL

Title (fr)

DISPOSITIF INFORMATIQUE POUR IDENTIFIER DES LOTS D'ARTICLES DIFFERENTS ACHETES AUPRES DE COMMERCANTS

Publication

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Application

EP 03807877 A 20031008

Priority

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Abstract (en)

[origin: WO2004034296A2] The invention concerns a computerized device for automatically identifying at least one batch of different articles in a plurality of articles previously purchased from a commercial organization, said purchased articles being recorded in the form of stored data. The data representing each batch definition are adapted to enable definition of at least one single digital list of element(s) capable of representing either one article which should be among the plurality of purchased articles, or a predetermined group of articles which should among the plurality of purchased articles, said group of articles being defined by stored data representing at least one property of the data representing the articles. The invention is particularly useful for awarding commercial advantages based on batches of purchased articles.

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G06F 17/60

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CPC (source: EP)

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Citation (search report)

See references of WO 2004034296A2

Citation (examination)

- WO 9903051 A1 19990121 - INFOMIL [FR], et al
- WO 02073371 A2 20020919 - CLUBMOM INC [US]
- WO 0115033 A2 20010301 - WALKER DIGITAL LLC [US], et al
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