Title (en)

IDENTITY CARD AND ITS PRODUCTION METHOD

Publication

EP 0365018 A3 19900912 (DE)

Application

EP 89119443 A 19891019

Priority

DE 3835998 A 19881021

Abstract (en)

[origin: EP0365018A2] An identity card, e.g. a cheque card or credit card, usually has a space in which the card user writes his signature when the card is issued. A weak point, as far as manipulations of the cards are concerned, has long been that the signature space could be eliminated and replaced by a counterfeit signature space. According to the invention, in order that such manipulations are easily recognisable and forgeries are consequently made more difficult, the security typography (guilloche print) which anyway covers the area surrounding the signature space is extended on without transition over the signature space also. If the counterfeiting of a signature space provided with such security typography is itself extremely difficult, it is practically impossible to arrange the security typography in such a manner that it passes continuously from the signature space into the area surrounding the signature space. <IMAGE>

IPC 1-7

B42D 15/02

IPC 8 full level

B42D 15/02 (2006.01); B42D 25/00 (2014.01)

CPC (source: EP US)

B42D 25/23 (2014.10 - EP); B42D 25/318 (2014.10 - EP US); B42D 25/337 (2014.10 - EP); B42D 25/351 (2014.10 - EP); B42D 25/455 (2014.10 - EP); B42D 25/46 (2014.10 - EP)

Citation (search report)

- [X] FR 2449930 A1 19800919 GAO GES AUTOMATION ORG [DE]
- [YD] US 2545804 A 19510320 BUTLER ROY E
- [A] FR 2496938 A1 19820625 GAO GES AUTOMATION ORG [DE]

Cited by

FR2730392A1; US5794532A; WO9625066A1; US7063012B2; US7100501B2; US7563834B2

Designated contracting state (EPC)

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