

Title (en)
INDENTIFICATION TAG

Publication
EP 0358850 A3 19910717 (DE)

Application
EP 89108959 A 19890518

Priority
DE 3831349 A 19880915

Abstract (en)
[origin: EP0358850A2] Hitherto known identification tags, which were exposed to high UV radiation, had to be printed with inks having a high UV resistance and individual inscription with ballpoint pen, ink or felt-tip pen was not possible. In order to achieve long legibility, despite high UV radiation, on such tags, which are to be applied to transparent plates, a flap is proposed, which is designed in a special manner, consists of a protective film, the adhesive layer and an additional protective film and makes it possible to inscribe the actual identification film individually and then to place the adhesive layer over these inscribed places again. <IMAGE>

IPC 1-7
G09F 3/00

IPC 8 full level
G09F 3/00 (2006.01); **G09F 3/10** (2006.01); **G09F 3/18** (2006.01); **G09F 3/20** (2006.01); **G09F 7/12** (2006.01); **G09F 3/02** (2006.01)

CPC (source: EP)
G09F 3/10 (2013.01); **G09F 3/203** (2013.01); **G09F 7/12** (2013.01); **G09F 2003/023** (2013.01); **G09F 2003/0266** (2013.01); **G09F 2007/127** (2013.01)

Citation (search report)
[AD] DE 8702085 U1 19870625

Cited by
DE102016110380B4; EP1110751A3; DE102006058777B4; GB2321044A; CN106898253A; DE102007004161A1; WO9934347A1; DE202010010592U1; DE102016110380A1

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