

Title (en)

Improved wing particularly designed for application to boxes and casings for fire extinguishers, fire plugs and antifire and antiaccident items

Title (de)

Flügel, insbesondere für Gehäuse von Feuerlöschern, Hydranten und Geräte zur Brandbekämpfung oder Unfallschutz

Title (fr)

Porte, notamment pour boîtiers contenant des extincteurs, prises d'eau, dispositifs de lutte contre l'incendie ou de protection en cas d'accidents

Publication

**EP 0692601 A1 19960117 (EN)**

Application

**EP 94830361 A 19940715**

Priority

EP 94830361 A 19940715

Abstract (en)

The wing (1) comprises a clear or semiclear plastic material plate (2) which is provided, on the surface thereof, with linear pre-breaking hollow regions (3) having a V or U shape or any other suitable configuration, and being arranged so as to form a grid. <MATH>

IPC 1-7

**E06B 5/10**; G08B 25/12; A62C 39/00

IPC 8 full level

**A62C 99/00** (2010.01); **E06B 5/10** (2006.01)

CPC (source: EP)

**A62C 99/00** (2013.01); **E06B 5/10** (2013.01)

Citation (search report)

- [X] EP 0065826 A1 19821201 - TANN SYNCHRONOME LTD [GB]
- [X] GB 756170 A 19560829 - PITTSBURGH PLATE GLASS CO
- [X] FR 2160877 A1 19730706 - CIBA GEIGY AG, et al
- [A] DE 615839 C 19350715 - CARL EHINGER
- [A] DE 544483 C 19320218 - ELEKTROZEIT A G, et al

Cited by

GB2313614A; EP1465132A1; WO2008113719A3

Designated contracting state (EPC)

BE CH DE ES FR GB GR LI NL

DOCDB simple family (publication)

**EP 0692601 A1 19960117**; **EP 0692601 B1 20030423**; DE 69432558 D1 20030528; DE 69432558 T2 20040226; ES 2197159 T3 20040101

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