

Title (en)

FIRE EXTINGUISHER

Publication

EP 0283568 A3 19890809 (DE)

Application

EP 87117939 A 19871204

Priority

DE 3708835 A 19870318

Abstract (en)

[origin: EP0283568A2] The invention relates to a plastic container for receiving fire-extinguishing agents, the shell of the container being produced from an injection moulding by stretch blow-forming. <IMAGE>

IPC 1-7

A62C 23/02

IPC 8 full level

A62C 13/00 (2006.01); **A62C 13/76** (2006.01)

CPC (source: EP)

A62C 13/76 (2013.01)

Citation (search report)

- [XP] EP 0231745 A2 19870812 - RILETT JOHN W
- [X] GB 1072404 A 19670614 - TEKNISK COMPANI AS
- [X] GB 1285027 A 19720809 - SAMUEL JONES & CO ENGINEERING [GB]
- [A] DE 3435470 A1 19850523 - SALMEN HUBERT [DE], et al

Cited by

EP0657188A1; EP1588741A1; WO2006026842A1; WO9513115A1; FR2850875A1; WO2004078263A1

Designated contracting state (EPC)

AT BE CH ES FR GB IT LI NL SE

DOCDB simple family (publication)

EP 0283568 A2 19880928; EP 0283568 A3 19890809; EP 0283568 B1 19911016; AT E68362 T1 19911115; AU 1199488 A 19880922;
AU 598103 B2 19900614; CN 1006280 B 19900103; CN 88100258 A 19880928; DE 3708835 C1 19880601; DK 145488 A 19880919;
DK 145488 D0 19880317; ES 2026512 T3 19920501; JP S6464678 A 19890310

DOCDB simple family (application)

EP 87117939 A 19871204; AT 87117939 T 19871204; AU 1199488 A 19880219; CN 88100258 A 19880122; DE 3708835 A 19870318;
DK 145488 A 19880317; ES 87117939 T 19871204; JP 6206988 A 19880317