

Title (en)
FIRE EXTINGUISHING DEVICE

Publication
EP 0119527 A3 19851016 (DE)

Application
EP 84102257 A 19840302

Priority
DE 8308263 U 19830321

Abstract (en)
[origin: EP0119527A2] The invention relates to a fire extinguishing device which is particularly suitable for extinguishing fires in areas of difficult access, having a nozzle for a mixture of water and a foaming agent, an aperture for the supply of air and a concentrating screen, the nozzle and concentrating screen being arranged within a portable pipe defined by coupling connections at each of its outer ends, and possessing a lateral connection for the air. The coupling connections should possess different internal widths, in order to allow for the different volumes adopted by water and foaming agent before and after their foaming. <IMAGE>

IPC 1-7
A62C 5/06; **A62C 31/12**; **A62C 1/12**; **B05B 7/04**

IPC 8 full level
A62C 5/02 (2006.01); **A62C 31/12** (2006.01); **B05B 7/00** (2006.01)

CPC (source: EP)
A62C 5/024 (2013.01); **A62C 31/12** (2013.01); **B05B 7/0037** (2013.01)

Citation (search report)
[X] GB 1441260 A 19760630 - KERR CO MANCHESTER LTD JOHN

Cited by
CN105169606A; CN103550890A; US2013037282A1; US8720592B2; GB2294415A; GB2294415B; US5857627A; US6367715B1; WO9901228A1; WO2013001300A1

Designated contracting state (EPC)
BE CH DE FR LI NL SE

DOCDB simple family (publication)
EP 0119527 A2 19840926; **EP 0119527 A3 19851016**; DE 8308263 U1 19830908; GR 79781 B 19841031

DOCDB simple family (application)
EP 84102257 A 19840302; DE 8308263 U 19830321; GR 840173899 A 19840222