

Title (en)

ARRANGEMENT FOR THE REMOVAL OF A FIRE-ALARM UNIT FROM A SOCKET

Publication

**EP 0026865 A3 19820203 (DE)**

Application

**EP 80105626 A 19800919**

Priority

CH 898679 A 19791005

Abstract (en)

[origin: EP0026865A2] 1. Device for the removal of a fire detector (20) having a substantially rotational symmetrical form of a bayonet socket which device comprises a cylindrical component (3, 23) sliding over said fire detector, and the axis of said component corresponding to the rotational axis of said fire detector, characterized by a gripping device having at least one element (1) which on application of an axial pressure to said device is sliding over the outer surface (21) of said fire detector (20) in radial direction inward until it contacts said outer surface (21) of said fire detector (20).

IPC 1-7

**G08B 17/00**

IPC 8 full level

**A62C 99/00** (2010.01); **B25B 11/00** (2006.01); **G08B 17/00** (2006.01); **G08B 17/06** (2006.01); **G08B 17/113** (2006.01)

CPC (source: EP)

**G08B 17/00** (2013.01); **G08B 17/113** (2013.01); **G08B 29/145** (2013.01)

Citation (search report)

- CH 558963 A 19750214 - CERBERUS AG
- CH 508251 A 19710531 - CERBERUS AG [CH]
- US 3900795 A 19750819 - LARSEN LARRY D, et al

Cited by

CN111958524A; DE10353837B4; GB2404481B; GB2198383A; WO2014121349A1; EP3579209A1; DE102018113461A1

Designated contracting state (EPC)

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**EP 0026865 A2 19810415**; **EP 0026865 A3 19820203**; **EP 0026865 B1 19850410**; CH 639859 A5 19831215; DE 3070454 D1 19850515; JP S5656356 U 19810515; JP S6240609 Y2 19871017

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