

Title (en)

INTRUDER DETERRENT SYSTEM.

Title (de)

EINBRECHER-ABSCHRECKSYSTEM.

Title (fr)

SYSTEME DISSUASIF CONTRE UNE INTRUSION.

Publication

**EP 0659293 A1 19950628 (EN)**

Application

**EP 93919531 A 19930913**

Priority

- GB 9301935 W 19930913
- GB 9219365 A 19920912
- GB 9304390 A 19930304

Abstract (en)

[origin: GB2270396A] An intruder deterrent system of the type which generates a smoke screen in response to detection of an intruder comprises: smoke screen density regulating means having a smoke screen density sensor 10 to sense the density of the smoke screen and control means 9 responsive to the sensed density to adjust the output of the smoke screen generating means to maintain the smoke screen density at a desired level. Smoke is generated by feeding a glycol/water mixture from reservoir 2 via pump 4 to a heating block 6 where it is vapourised. Pumping is cycled on and off to maintain smoke density at a desired level and may also be controlled in accordance with the temperature of the heating block 6 to ensure complete vapourisation.

IPC 1-7

**G08B 15/02**

IPC 8 full level

**G08B 15/02** (2006.01)

CPC (source: EP)

**G08B 15/02** (2013.01)

Citation (search report)

See references of WO 9407223A1

Cited by

CN106559655A; WO03063104A1; EP2096609A1; US7872585B2

Designated contracting state (EPC)

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