

Title (en)

INTERLINKED FIRE INERTING GAS SYSTEMS

Title (de)

VERKETTETE FEUERINERTISIERUNGSGASSYSTEME

Title (fr)

SYSTÈMES DE GAZ D'INERTAGE D'INCENDIE INTERCONNECTÉS

Publication

**EP 3568215 A1 20191120 (EN)**

Application

**EP 18700992 A 20180112**

Priority

- EP 17151195 A 20170112
- EP 2018050740 W 20180112

Abstract (en)

[origin: WO2018130644A1] A system (100) for inerting a fire at a plurality of indoor locations (102, 202) comprises a first fire inerting gas system (104) configured to detect and inert a fire at a one of the indoor locations (102), and a second fire inerting gas system configured to detect and inert a fire at a second one of the indoor locations (202). First and second communication modules (110, 210) are included in the first and second fire inerting gas systems (104, 204) in order to allow communication of information there between, so as to enable partial control of each one of the fire inerting gas systems (104, 204) on the basis of information received from the communication module (110, 210) of the other one.

IPC 8 full level

**A62C 99/00** (2010.01)

CPC (source: EP)

**A62C 99/0018** (2013.01)

Citation (search report)

See references of WO 2018130644A1

Designated contracting state (EPC)

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Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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DOCDB simple family (application)

**EP 2018050740 W 20180112**; EP 18700992 A 20180112