

Title (en)

IMPROVED FIRE FIGHTING NOZZLE AND METHOD INCLUDING PRESSURE REGULATION, CHEMICAL AND EJECTION FEATURES

Title (de)

VERBESSERTE BRANDBEKÄMPFUNGSDÜSE UND VERFAHREN, DAS DRUCKREGELUNG, CHEMISCHE UND ABFÜHRMERKMALE BEINHALTET

Title (fr)

BUSE ET PROCÉDÉ DE LUTTE CONTRE L'INCENDIE AMÉLIORÉS, COMPRENANT LA RÉGULATION DE LA PRESSION ET DES CARACTÉRISTIQUES CHIMIQUES ET DE VIDANGE

Publication

**EP 1328353 A4 20080514 (EN)**

Application

**EP 00966967 A 20000927**

Priority

US 0026568 W 20000927

Abstract (en)

[origin: WO0226393A1] A selectively automatic fire fighting nozzle a method of use including adjustable means (ST) of limiting a range of automatic adjustment (B) of a discharge orifice of the nozzle, providing an option of selecting a constant pressure for a first fraction of a discharge window and selecting a relatively constant flow for a second fraction.

IPC 8 full level

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CPC (source: EP)

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- No further relevant documents disclosed
- See references of WO 0226393A1

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