

Title (en)

USMANOV'S PROTECTION ENCLOSURE

Title (de)

SCHUTZGEHÄUSE NACH USMANOV

Title (fr)

ENCEINTE DE PROTECTION D' OUSMANOV

Publication

**EP 1192973 A4 20020717 (EN)**

Application

**EP 00918547 A 20000425**

Priority

- UZ 0000002 W 20000425
- UZ 9900325 A 19990505

Abstract (en)

[origin: EP1192973A1] The invention relates to the fire-prevention equipment and may used as a means of protection of fire-brigade personnel as well as for persons involved in emergency and reconstruction works during the fires at oil and gas gushers, timber warehouses, oil and lubricant product warehouses, inflammable liquids, and industrial and residential buildings, etc. The objective of this invention is a designing of efficient and mobile apparatus for the protection of people from the hazardous factors of fire, i.e. the flows of heat and visible spectrum radiation, convective gas flows and noise incoming from all sides; all-side bombarding by flammable substances in case when there is an eruption of fire products. The protecting cover consists of the system of protecting screens for protecting the people from hazardous fire factors for the life and health of people: the flows of heat and visible spectrum radiation, convective gas flows and noise, all-side bombarding by flammable substances in case when there is an eruption of fire products. The cover is designed in the form of a corridor, where liquid is supplied to the walls and the ceiling of the corridor.

<IMAGE>

IPC 1-7

**A62C 2/06; A62C 35/00; A62C 8/08**

IPC 8 full level

**A62B 3/00** (2006.01); **A62C 2/06** (2006.01); **A62C 2/08** (2006.01)

CPC (source: EP)

**A62C 2/06** (2013.01)

Citation (search report)

- No further relevant documents disclosed
- See references of WO 0066226A1

Cited by

EP2727629A4

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AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

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**EP 1192973 A1 20020403; EP 1192973 A4 20020717; AU 3934200 A 20001117; CN 1131082 C 20031217; CN 1349424 A 20020515; EA 003106 B1 20030227; EA 200101174 A1 20020627; HK 1046109 A1 20021227; IL 146290 A0 20020725; JP 2002542905 A 20021217; RU 2182025 C2 20020510; UA 65663 C2 20040415; UZ 2162 C 20020628; WO 0066226 A1 20001109; WO 0066226 B1 20010222**

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