

Title (en)

DEVICE FOR DRYING, WASHING AND/OR DISINFECTING PROTECTIVE SUITS

Title (de)

EINRICHTUNG ZUM TROCKNEN, WASCHEN UND/ODER DESINFIZIEREN VON SCHUTZANZÜGEN

Title (fr)

DISPOSITIF POUR LE SECHAGE, LE LAVAGE ET/OU LA DESINFECTION DE VETEMENTS DE PROTECTION

Publication

**EP 0784719 A1 19970723 (DE)**

Application

**EP 95931851 A 19951004**

Priority

- AT 9500192 W 19951004
- AT 33094 U 19941004
- AT 11295 U 19950302

Abstract (en)

[origin: US5862606A] PCT No. PCT/AT95/00192 Sec. 371 Date Jun. 30, 1997 Sec. 102(e) Date Jun. 30, 1997 PCT Filed Oct. 4, 1995 PCT Pub. No. WO96/10670 PCT Pub. Date Apr. 11, 1996The invention relates to a device for drying protective suits, for which the suit is put over a supporting framework, which consists of tubes and reaches into all extremities of the suit, the tubes having outlet openings at their ends for warm air that has been blown in. The supporting framework 1; 101 is formed by tubular hoops 2, 3, 4, 5; 102, 103, 104, 105; 102', 103', 104', 105' which, in the area of the feet and hands of the protective suit, have bends 6, 7, 8, 9; 106, 107, 108, 109; 106', 107', 108', 109', in which the outlet openings 21; 121 for the drying air are disposed. An additional connecting piece 124; 124', which optionally can be shut off, is provided at the common manifold 18, 118, 118' for supplying detergents and disinfectants, it being possible preferably to shut off the drying air line before the connecting piece 124 also by means of a valve 125.

IPC 1-7

**D06F 59/02; D06F 41/00; D06F 17/04**

IPC 8 full level

**D06F 35/00** (2006.01); **D06F 17/04** (2006.01); **D06F 41/00** (2006.01); **D06F 58/00** (2006.01); **D06F 58/02** (2006.01); **D06F 59/02** (2006.01)

CPC (source: EP US)

**D06F 17/04** (2013.01 - EP US); **D06F 41/00** (2013.01 - EP US); **D06F 59/02** (2013.01 - EP US)

Designated contracting state (EPC)

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

DOCDB simple family (publication)

**WO 9610670 A1 19960411;** AT E184665 T1 19991015; AU 3514195 A 19960426; AU 714989 B2 20000113; CZ 101997 A3 19970813; DE 59506851 D1 19991021; DK 0784719 T3 20000403; EP 0784719 A1 19970723; EP 0784719 B1 19990915; ES 2139936 T3 20000216; FI 108867 B 20020415; FI 971379 A0 19970403; FI 971379 A 19970403; HU 221256 B1 20020928; HU T77252 A 19980302; JP H10506548 A 19980630; NO 304606 B1 19990118; NO 971569 D0 19970404; NO 971569 L 19970603; NZ 292844 A 19990225; PL 178723 B1 20000630; PL 319456 A1 19970804; SK 42697 A3 19971008; US 5862606 A 19990126

DOCDB simple family (application)

**AT 9500192 W 19951004;** AT 95931851 T 19951004; AU 3514195 A 19951004; CZ 101997 A 19951004; DE 59506851 T 19951004; DK 95931851 T 19951004; EP 95931851 A 19951004; ES 95931851 T 19951004; FI 971379 A 19970403; HU 9701731 A 19951004; JP 51119795 A 19951004; NO 971569 A 19970404; NZ 29284495 A 19951004; PL 31945695 A 19951004; SK 42697 A 19951004; US 81732797 A 19970630