

Publication

EP 0695543 A3 19960313

Application

EP 95111808 A 19950726

Priority

IT TO940622 A 19940727

Abstract (en)

[origin: EP0695543A2] A hyperbaric chamber (3) presenting a main chamber (4), an air lock (5), and a floor (6) flush with the outside floor (7). The hyperbaric chamber (3) presents rectangular doors, of which a first (10) enables access to the main chamber (4), a second (11) enables access to the air lock (5), and a third and fourth (12, 13) enable communication between the main chamber (4) and the air lock (5). At least the first door (10) presents a floor portion (21) which is lowered when opening and closing the door (10); and, between the floor portion (21) and the threshold (19), there is provided a strip of floor (22) which is also lowered when opening and closing the door (10), and which remains lowered when the door (10) is closed. <MATH> <MATH>

IPC 1-7

A61G 10/02

IPC 8 full level

A61G 10/02 (2006.01)

CPC (source: EP)

A61G 10/026 (2013.01)

Citation (search report)

- [A] DE 4035830 C1 19920206
- [A] FR 2660548 A1 19911011 - NAVAU BERNARD [FR]
- [A] WO 8804916 A1 19880714 - DALLINGA HELMUT [DE]
- [A] GB 134782 A

Cited by

WO0003673A2; WO0003673A3

Designated contracting state (EPC)

BE DE DK ES FR GB GR IE IT NL PT SE

DOCDB simple family (publication)

EP 0695543 A2 19960207; EP 0695543 A3 19960313; EP 0695543 B1 19990428; DE 69509318 D1 19990602; DE 69509318 T2 19991230; IT 1266184 B1 19961223; IT TO940622 A0 19940727; IT TO940622 A1 19960127

DOCDB simple family (application)

EP 95111808 A 19950726; DE 69509318 T 19950726; IT TO940622 A 19940727