

Publication

EP 0534326 A3 19940316

Application

EP 92115998 A 19920918

Priority

DE 4131539 A 19910921

Abstract (en)

[origin: EP0534326A2] In an apparatus for supplying oxygen to the human body, comprising an oxygen source (1) and a delivery device which can be connected to this source via a connecting line (4), absorption of oxygen via the skin during periods of rest is achieved in that the delivery device is designed as a channel system (5) integrated in at least one accessory part (6) belonging to a bed, and has oxygen outlet openings (7). <IMAGE>

IPC 1-7

A61H 33/14

IPC 8 full level

A61H 33/14 (2006.01)

CPC (source: EP)

A61H 33/14 (2013.01); **A61H 2033/143** (2013.01)

Citation (search report)

- [PX] EP 0491145 A2 19920624 - HAHNEN WERNER [DE]
- [XY] DE 1955029 A1 19710506 - SCHMIDT HANS JUN
- [Y] FR 2652000 A1 19910322 - METRONIC ELEKTRONIC GMBH [DE]
- [X] DE 2202014 A1 19730726 - AX ANTON, et al
- [A] FR 1565405 A 19690502
- [A] CH 576785 A5 19760630 - DETEC SA
- [A] US 4826479 A 19890502 - BURGIN KERMIT H [US], et al

Cited by

WO9618369A1

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)

EP 0534326 A2 19930331; EP 0534326 A3 19940316; DE 4131539 A1 19930401

DOCDB simple family (application)

EP 92115998 A 19920918; DE 4131539 A 19910921