

Title (en)
DUAL COMPARTMENT BAG FOR USE AS AN ARTIFICIAL LUNG

Publication
EP 0361626 A3 19901219 (EN)

Application
EP 89202480 A 19890929

Priority
GB 8822945 A 19880930

Abstract (en)
[origin: EP0361626A2] A dual compartment bag (2) comprises an inflatable buoyancy compartment (7) and a breathing compartment (8) which is used in an emergency situation as an artificial lung via which the wearer can exhale and inhale his own breath several times.

IPC 1-7
A62B 7/00

IPC 8 full level
A62B 7/00 (2006.01); **B63C 9/105** (2006.01)

CPC (source: EP)
A62B 7/00 (2013.01); **B63C 9/1055** (2013.01)

Citation (search report)
• [X] US 3866253 A 19750218 - SINKS ALLEN J, et al
• [X] US 1766300 A 19300624 - WASHINGTON MEREDITH
• [X] US 4324234 A 19820413 - MANESS SAMUEL G
• [X] GB 382054 A 19321020 - ROBERT HENRY DAVIS
• [Y] FR 61523 E 19550512
• [Y] US 2202415 A 19400528 - CHRISTOPHER EDWARD T, et al
• [A] US 3536071 A 19701027 - FERRANDO JUAN VILARRUBIS

Cited by
SG86972A1; GB2522894A; GB2522894B; CN102358409A; FR3054998A1; WO9402206A1; WO9927998A1

Designated contracting state (EPC)
DE FR GB NL SE

DOCDB simple family (publication)
EP 0361626 A2 19900404; EP 0361626 A3 19901219; DK 474889 A 19900331; DK 474889 D0 19890927; GB 8822945 D0 19881109; NO 893847 D0 19890927; NO 893847 L 19900402

DOCDB simple family (application)
EP 89202480 A 19890929; DK 474889 A 19890927; GB 8822945 A 19880930; NO 893847 A 19890927