

Title (en)
TRANSPORT DEVICE

Title (de)
TRANSPORTVORRICHTUNG

Title (fr)
DISPOSITIF DE TRANSPORT

Publication
EP 3892342 A4 20220316 (EN)

Application
EP 19893683 A 20191129

Priority
• ES 201831869 U 20181203
• ES 2019070818 W 20191129

Abstract (en)
[origin: EP3892342A1] A device for transporting an elongate, thin object, comprising a flexible device body (12) with an upper passage opening (13) arranged opposite a lower passage opening (14) located orthogonal to a longitudinal axis of symmetry of the flexible device body (12), a first closed cord (17) is configured to slide inside a first hem (15) and a second hem (16) and runs outwardly along a first side (22) of the body (12) of the device, a second closed cord (18) is configured to slide inside the first hem (15) and the second hem (16) and runs outwardly along a second side (23) of the body (12) of the device; so that, by simultaneously pulling the first cord (17) and second cord (18) a simultaneous strangulation of the upper mouth (13) and the lower mouth (14) is produced, resulting in a free outer portion of the first cord (17) and second cord (18) to be placed on the shoulders of a skier.

IPC 8 full level
A63C 11/00 (2006.01); **A45F 3/00** (2006.01); **A45F 3/02** (2006.01); **A45F 3/12** (2006.01); **A45F 3/14** (2006.01); **A63C 11/02** (2006.01)

CPC (source: EP)
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Citation (search report)
• [IY] US 4792073 A 19881220 - JACOBBER JEFFREY M [US]
• [A] BE 1021560 B1 20151214 - OSMANA BVPA [BE]
• [YA] US 4518107 A 19850521 - AMOS JACQUELYN V [US]
• [A] WO 03041821 A1 20030522 - GILLI RETO [CH]
• See references of WO 2020115347A1

Designated contracting state (EPC)
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DOCDB simple family (publication)
EP 3892342 A1 20211013; **EP 3892342 A4 20220316**; AR 117224 A1 20210721; ES 1227186 U 20190328; ES 1227186 Y 20190618; WO 2020115347 A1 20200611

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