

Title (en)

REVERSIBLE ATTACHMENT SYSTEM FOR ATTACHING A FOOT ASCENDER TO A SHOE, TO A CRAMPON, OR TO OTHER DEVICES THAT ARE WEARABLE AND/OR CONSTRAINABLE TO A USER

Title (de)

LÖSBARES BEFESTIGUNGSSYSTEM ZUR BEFESTIGUNG EINER FUSSTEIGKLEMME AN EINEM SCHUH, AN EINEM STEIGEISEN ODER ANDEREN, AM KÖRPER TRAGBAREN UND/ODER AN EINEM BENUTZER BEFESTIGBAREN VORRICHTUNGEN

Title (fr)

SYSTÈME DE FIXATION RÉVERSIBLE POUR LA FIXATION D'UN BLOQUEUR DE PIED POUR UNE CHAUSSURE, À UN CRAMPON, OU À D'AUTRES DISPOSITIFS QUI PEUVENT ÊTRE PORTÉS PAR UN UTILISATEUR ET/OU RELIÉS À CE DERNIER

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Abstract (en)

[origin: WO2016174633A2] A reversible attaching system (1) to attach a foot ascender for ascending a rope (50) to a device wearable and/or constrainable to a user (60, 70) is described, the system comprising a first element (10) and a second element (11) separated one from another and reversibly constrainable in at least one operative position of mutual attachment. The first element (10) is configured to be at least partially inserted in at least one seat (11a) of said second element (11), and said first element (10) and second element (11) are relatively movable to reach the at least one operative position of mutual attachment. Furthermore, the first element is constrainable to the foot ascender (50) or is made in one piece therewith, and the second element (11) is constrainable to, or made in one piece with, the device wearable or constrainable to a user, or vice versa.

IPC 8 full level

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