

Title (en)

AN ADJUSTABLE DEVICE COMPRISING TWO OR MORE INTERCONNECTED ELEMENTS, SAID ELEMENTS FORMING A PREFERABLY ELONGATED CHAIN

Title (de)

ZWEI ODER MEHR MITEINANDER VERBUNDENE ELEMENTE UMFASSENDE VERSTELLBARE VORRICHTUNG, WOBEI DIE ELEMENTE EINE VORZUGSWEISE LÄNGLICHE KETTE BILDEN

Title (fr)

DISPOSITIF REGLABLE COMPRENANT DEUX OU PLUSIEURS ELEMENTS INTERCONNECTES, CES ELEMENTS FORMANT DE PREFERENCE UNE CHAÎNE OBLONGUE

Publication

EP 1676074 A1 20060705 (EN)

Application

EP 04775060 A 20040916

Priority

- NO 2004000276 W 20040916
- NO 20034193 A 20030919

Abstract (en)

[origin: WO2005028943A1] A device that is capable of being shaped comprising two or more elements that are interconnected in such a manner that the elements form a preferably elongated chain. Each element has a female portion and a male portion, where at least a portion of the elements' male portion is designed to be received in the elements' female portion. Furthermore, each element is provided with a through-going opening which is preferably centred in the element, with an elongated locking body such as a wire mounted in the elements' through-going openings through the entire length of the device. The elongated body can be varied between : - a first position where at least one of the elongated locking body's ends is slackened/not tightened and the elements can be repositioned relative to one another for altering the shape of the device, - a second position where the elongated body is tightened, thereby maintaining the desired shape.

IPC 1-7

F16M 11/40

IPC 8 full level

F16B 7/00 (2006.01); **F16B 7/10** (2006.01); **F16M 11/14** (2006.01); **F16M 11/40** (2006.01)

IPC 8 main group level

F16B (2006.01)

CPC (source: EP)

F16M 11/40 (2013.01); **F16M 2200/022** (2013.01); **F16M 2200/024** (2013.01)

Citation (search report)

See references of WO 2005028943A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

WO 2005028943 A1 20050331; EP 1676074 A1 20060705; NO 20034193 D0 20030919; NO 20034193 L 20050321; NO 320544 B1 20051219

DOCDB simple family (application)

NO 2004000276 W 20040916; EP 04775060 A 20040916; NO 20034193 A 20030919