

Title (en)  
DEVICE AND METHOD FOR UNIVERSALLY LEADING THROUGH CABLES

Title (de)  
VORRICHTUNG UND VERFAHREN ZUR UNIVERSELLEN KABELDURCHFÜHRUNG

Title (fr)  
DISPOSITIF ET PROCEDE POUR LE PASSAGE UNIVERSEL DE CABLES

Publication  
**EP 1869743 A1 20071226 (DE)**

Application  
**EP 06724003 A 20060404**

Priority  
• EP 2006003046 W 20060404  
• DE 102005016340 A 20050409

Abstract (en)  
[origin: DE102005016340B3] The device has a cable feed through unit (1) receiving a cable made of an elastic base material and with a set of step-shapely arranged lamellae (11) at its inner side (4). The unit has a set of fir tree shapely arranged lamellae (19) at its outer side (3), in particularly coaxial around a central axis of the unit, where an outer diameter of the lamellae (19) narrows in axial direction. The unit is rotation-symmetrically formed. An independent claim is also included for a method for feed through of a cable.

IPC 8 full level  
**H02G 3/22** (2006.01); **F16L 5/00** (2006.01)

CPC (source: EP US)  
**F16L 5/10** (2013.01 - EP US); **H02G 3/22** (2013.01 - EP US)

Citation (search report)  
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Designated extension state (EPC)  
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DOCDB simple family (publication)  
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