

Title (en)
CABLE TENSIONER

Publication
EP 0202691 A3 19890111 (DE)

Application
EP 86108726 A 19840419

Priority
HU 134383 A 19830419

Abstract (en)
[origin: EP0202691A2] Cable tensioner with two clamping units (101, 102), which can move relative to one another and are opened and closed in opposite phase, the cable tensioner (15) being designed as a compact unit, driven by a pressure medium, in whose interior the two clamping units (101, 102) and an operating cylinder (103) moving the said units relative to one another are arranged, each of the clamping units (101, 102) being provided with at least one clamping device (104) and at least one operating cylinder (105; 106) connected to the clamping device (Figure 1).
<IMAGE>

IPC 1-7
F16G 11/12; B66D 3/00

IPC 8 full level
E04G 1/36 (2006.01); **E04G 3/00** (2006.01); **E04G 3/24** (2006.01); **E04G 3/28** (2006.01); **E04G 11/20** (2006.01); **E04G 11/24** (2006.01)

CPC (source: EP)
E04G 3/24 (2013.01); **E04G 3/243** (2013.01); **E04G 3/246** (2013.01); **E04G 3/28** (2013.01); **E04G 11/20** (2013.01); **E04G 11/24** (2013.01)

Citation (search report)
• [A] US 3334865 A 19670808 - HENRI CATU PIERRE ERNEST
• [A] GB 958284 A 19640521 - CABLE COVERS LTD
• [A] GB 1086042 A 19671004 - SOTECO SOC TECH CONTINENTALE
• [E] GB 2153316 A 19850821 - BAUAKADEMIE DDR

Cited by
DE102018007120B3; CN105314557A; EP2322205A1; EP2301960A2

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