

Title (en)

MACHINE FOR WINDING AT LEAST ONE METALLIC WIRE ON A CABLE AT A VERY SLOW PACE

Publication

**EP 0179300 B1 19890712 (FR)**

Application

**EP 85112216 A 19850926**

Priority

FR 8414948 A 19840928

Abstract (en)

[origin: US4663928A] A machine for winding, with a very short pitch, on a cable (1), at least one metal sheathing wire (5), comprising a first means for translatably moving a rectilinear portion of the cable in accordance with its axis and at least one coil (4) for distribution of said wire arranged on a coil-holder (3) subjected to turning around said cable in a perpendicular plane to said axis, with said wire passing on a grooved pulley (8) which is arranged between the coil and the cable and which has a fixed axis in relation to the coil, characterized in that the pulley (8) is provided with a driving means (9, 18, 20, 21, 22, 23) in rotation at an adjustable speed.

IPC 1-7

**H01B 13/26**

IPC 8 full level

**B21D 49/00** (2006.01); **B21F 15/04** (2006.01); **D07B 3/02** (2006.01); **H01B 13/26** (2006.01)

CPC (source: EP US)

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