

Title (en)

METHOD OF TWISTING AN INSULATED CONDUCTOR OF AN ELECTRIC CABLE, AND DEVICE FOR CARRYING OUT THE METHOD

Publication

**EP 0017177 B1 19830511 (FR)**

Application

**EP 80101642 A 19800327**

Priority

FR 7908308 A 19790403

Abstract (en)

[origin: EP0017177A1] 1. A method of twisting at least one insulated conductor (1) of an electric cable before it is stranded with analogous conductors, characterized in that the conductor is made to advance between and in contact with two rollers (2, 3) whose axes are parallel in the same vertical plane and substantially perpendicular to the direction of advance of the conductor, said rollers rotating about their axes, and at least one of them moving in alternating translations along its axis, then on a take-up unit (13, 14) which blocks the conductor in the twisted state.

IPC 1-7

**H01B 13/02**

IPC 8 full level

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CPC (source: EP)

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Cited by

EP0234929A3; AU685435B2; CN1060990C; US11626217B2; WO2019110761A1; WO9419163A3

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