Title (en)

METHOD OF ROLLING UP AT LEAST TWO CABLES, WIRES, LINES OR THE LIKE INTO A COIL AND A COIL ROLLED UP OF AT LEAST TWO CABLES, WIRES, LINES OR THE LIKE

Title (de)

VERFAHREN ZUM AUFWICKELN VON MINDESTENS ZWEI KABELN, DRÄHTEN, LEITUNGEN ODER DERGLEICHEN, UND AUF DIESE WEISE HERGESTELLTE ROLLE

Title (fr)

PROCEDE D'ENROULEMENT EN BOBINE D'AU MOINS DEUX CABLES, FILS, LIGNES OU ANALOGUES, ET BOBINE AINSI REALISEE

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Application

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Abstract (en)

[origin: WO0128906A1] The invention relates to a method of rolling up cables, wires, lines or the like into a coil, where at least two cables (8a, 8b, 8c) are rolled up simultaneously on a core into a coil (38) consisting of a number of turns of cables (8a, 8b, 8c). The rolled-up cable turns of the coil (38) are fixed in relation to one another, and the core and the coil (38) are removed from one another, so that unwinding of the cables (8a, 8b, 8c) from the centre of the coil (38) is made possible. The invention also relates to such a coil of rolled-up cables, wires, lines or the like, comprising a number of cable turns of at least two cables (8a, 8b, 8c). A packaging material (39) is arranged around the coil (38) of cables (8a, 8b, 8c), which packaging material (39) is arranged around the coil (38) of cables (8a, 8b, 8c) in such a manner that unwinding of the cables (8a, 8b, 8c) from the centre of the coil (38) is made possible.

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