

Publication

EP 0567903 A3 19940126

Application

EP 93106415 A 19930421

Priority

SE 9201329 A 19920428

Abstract (en)

[origin: EP0567903A2] A method and an arrangement for manufacturing electric cables (10). The cable (10) includes a cable body (12, 14, 16) which is comprised of at least two separate insulated conductors which are encased in a surrounding sheath and each of which is twisted spirally about its longitudinal axis. The cable is also comprised of wires or bands (18) which are also twisted spirally about their respective longitudinal axes and applied externally on the sheath. According to the invention, the conductors and the wires/bands (18) are spirally twisted at one and the same time in one single working step, after sheathing the insulated conductors, wherein the cable body (12, 14, 16) is reeled-off from a first cable drum (30) and reeled onto a second cable drum (32). <IMAGE>

IPC 1-7

H01B 13/26

IPC 8 full level

H01B 13/02 (2006.01); **H01B 13/26** (2006.01)

CPC (source: EP)

H01B 13/0228 (2013.01); **H01B 13/26** (2013.01)

Citation (search report)

- [A] FR 2505545 A1 19821112 - CABLES DE LYON GEOFFROY DELORE [FR]
- [A] CH 450232 A 19680115 - DELORE SA GEOFFROY [FR]

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EP 0567903 A2 19931103; **EP 0567903 A3 19940126**; **EP 0567903 B1 19970730**; DE 69312557 D1 19970904; DE 69312557 T2 19980205; DK 0567903 T3 19971229; FI 931889 A0 19930427; FI 931889 A 19931029; SE 510571 C2 19990607; SE 9201329 D0 19920428; SE 9201329 L 19931029

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