

Title (en)

METHOD AND MEANS FOR FEEDING STRIP MATERIAL TO A MACHINE FOR MANUFACTURING HELICALLY WOUND TUBES

Publication

EP 0005717 B1 19810211 (DE)

Application

EP 79101093 A 19790410

Priority

DE 2824935 A 19780607

Abstract (en)

[origin: EP0005717A1] 1. Method of feeding strip-like, spool-wound, raw material to a spiral tube winding machine, on which the previously-glued individual strip (4) is wound helically on a former (17) and is shaped to form a tube (18) characterized in that a strip (4) is fed from each spool (3) by a separately controllable withdrawal arrangement (10, 11, 12, 13) substantially without tension to a brake device (16), by means of which there is provided in the strip (4) a predetermined constant tension by a roller belt drive.

IPC 1-7

B65H 17/24; **B65H 23/10**

IPC 8 full level

B65H 20/24 (2006.01); **B65H 23/10** (2006.01)

CPC (source: EP)

B65H 20/24 (2013.01); **B65H 23/10** (2013.01)

Cited by

EP1418143A1

Designated contracting state (EPC)

BE CH FR GB IT LU NL SE

DOCDB simple family (publication)

EP 0005717 A1 19791212; **EP 0005717 B1 19810211**; DE 2824935 A1 19791220; ES 481280 A1 19791116

DOCDB simple family (application)

EP 79101093 A 19790410; DE 2824935 A 19780607; ES 481280 A 19790605