

Title (en)
METHOD AND DEVICE FOR TREATING KNITTING YARNS ALONG THE KNITWEAR EDGE

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EP 0293956 B1 19911211 (DE)

Application
EP 88200833 A 19880422

Priority
DE 3715297 A 19870508

Abstract (en)
[origin: WO8808892A1] In a process for processing the knitting yarn along the edge of a knitted article and/or at the transition of one knitted article to another during the manufacture of knitted articles composed of yarns of different types and/or colours in a flat knitting machine, the knitting yarns (26-29) which pass through the thread guides are cut when the type or colour of the yarn is changed. The knitting yarn which leads directly or indirectly from the end of the last row of stitches of a region of the knitted article to the laterally offset thread guide is held back when knitting is resumed on a region of the knitted article following the first and at a certain distance from the latter, in front of the first row of stitches and in the same plane. When several stitches in this new row have been knitted, the thread is cut at a very short distance from this first row of stitches. The process and construction are thereby considerably simplified and the space requirements are appreciably reduced.

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IPC 8 full level
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WO 8808892 A1 19881117; AT E70318 T1 19911215; DE 3715297 A1 19881124; DE 3866782 D1 19920123; EP 0293956 A1 19881207; EP 0293956 B1 19911211; EP 0358653 A1 19900321; ES 2028251 T3 19920701; JP H02503447 A 19901018

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