

Title (en)
METHOD OF WINDING A RESERVE OF YARN

Publication
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Application
EP 84114815 A 19841205

Priority
DE 3344646 A 19831209

Abstract (en)
[origin: US4634064A] A thread-reserve winding is formed on a bobbin tube of a spinning machine in which the thread is drawn off continuously from the spinning machine by means of a pair of draw-off rollers and, to form the thread-reserve winding, is grasped and wound onto the bobbin tube. According to the invention, immediately after the thread has been grasped, the spinning tension is put into effect to wind on the thread-reserve winding and, after the thread-reserve winding has been applied, the thread is wound on under the normal winding-on tension. In this way, the thread is drawn off by the bobbin tube under a thread tension sufficient to ensure a taut winding.

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CPC (source: EP US)
B65H 54/34 (2013.01 - EP US); **D01H 1/38** (2013.01 - EP US); **B65H 2701/31** (2013.01 - EP US)

Cited by
FR2650308A1; EP0410905A1; EP0311827A3; EP0340864A1

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