

Title (en)

METHOD OF IMPROVING THE RESULTANT YARN CHARACTERISTICS OF THE SPUN YARN IN A ROTOR SPINNING MACHINE

Publication

EP 0452836 A3 19911106 (DE)

Application

EP 91105929 A 19910413

Priority

US 51028290 A 19900416

Abstract (en)

[origin: EP0452836A2] The object of the invention is to propose a method according to the title of the invention, in which subjective errors are largely prevented. <??>This object is achieved in that a data-processing system has knowledge stores which contain the interrelation of characteristics for obtaining specific product properties of the textile end product and for the spinning machine itself. When the specific characteristics are preset, the assignment or calculation of the characteristics of the spinning machine is carried out by a logical circuit. The final results are transmitted to the rotor spinning machine. <IMAGE>

IPC 1-7

D01H 13/32

IPC 8 full level

D01H 13/32 (2006.01)

CPC (source: EP US)

D01H 13/32 (2013.01 - EP US)

Citation (search report)

- [A] EP 0156153 A1 19851002 - RIETER AG MASCHF [CH]
- [A] DE 2944219 A1 19800717 - VYZK USTAV BAVLNARSKY
- [A] DE 3705925 A1 19880908 - STAHLCKER FRITZ [DE], et al
- [X] MELLAND TEXTILBERICHTE, Bd. 68, Nr. 2, Februar 1987, HEIDELBERG, GERMANY; Seiten 89 - 92; WULFHORST ET AL.: 'Moderne Rotorspinntechnologie unter besonderer Berücksichtigung der Bandherstellung'

Cited by

DE10327370A1; US5469696A; DE4431810B4; CN105568454A; DE102008053751A1; EP1526195A3; EP0570002A1; EP3719186A1; CN111793862A; WO2006024356A1; EP3875647B1

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