

Title (en)
BOBBIN AND BOBBIN SUPPORT FOR A ROVING FRAME

Publication
EP 0026340 B1 19850206 (EN)

Application
EP 80105188 A 19800901

Priority
GB 7933786 A 19790928

Abstract (en)
[origin: EP0026340A2] A bobbin (18) for receiving roving has an internal shoulder enabling it to seat on a surface (22) provided at the upper-end of a spindle (10). The bobbin hangs from this shoulder and the bobbin foot is received in a resilient clamp device (36) provided on the spindle for clamping a roving end against the bobbin.

IPC 1-7
B65H 75/28; **B65H 75/30**; **D01H 1/04**

IPC 8 full level
B65H 54/547 (2006.01); **B65H 75/10** (2006.01); **B65H 75/28** (2006.01); **B65H 75/30** (2006.01); **D01H 1/04** (2006.01); **D01H 7/16** (2006.01)

CPC (source: EP)
B65H 75/28 (2013.01); **B65H 75/30** (2013.01); **B65H 2701/31** (2013.01)

Citation (examination)
CH 236212 A 19450131 - STAUFERT CARL [DE]

Cited by
CN113968522A; EP1595839A1

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI

DOCDB simple family (publication)
EP 0026340 A2 19810408; **EP 0026340 A3 19820630**; **EP 0026340 B1 19850206**; AT E11666 T1 19850215; AU 544884 B2 19850620; AU 6274080 A 19810409; BR 8006187 A 19810407; DE 3036349 A1 19810416; DE 3070108 D1 19850321; ES 495763 A0 19820301; ES 8203113 A1 19820301; GB 2059386 A 19810423; GB 2059386 B 19830706; IN 157378 B 19860315; JP S5675351 A 19810622

DOCDB simple family (application)
EP 80105188 A 19800901; AT 80105188 T 19800901; AU 6274080 A 19800926; BR 8006187 A 19800926; DE 3036349 A 19800926; DE 3070108 T 19800901; ES 495763 A 19800926; GB 7933786 A 19790928; IN 1096CA1980 A 19800927; JP 13507580 A 19800927