

Title (en)
DOUBLE BED WARP KNITTING MACHINE

Title (de)
DOPPELFONTURIGE KETTENWIRKMASCHINE

Title (fr)
MÉTIER À TRICOTER À CHAÎNE DOUBLE FONTURE

Publication
EP 3205760 A1 20170816 (DE)

Application
EP 16154975 A 20160210

Priority
EP 16154975 A 20160210

Abstract (en)
[origin: TW201728797A] A warp-knitting machine (1) having at least two main shafts (2a, 2b), each of which actuating at least one bar assembly, is stated. The intention is to state a warp-knitting machine having high productivity. To this end it is provided that each main shaft (2a, 2b) is in drive connection with a dedicated drive motor (6a, 6b).

Abstract (de)
Es wird eine Kettenwirkmaschine (1) mit mindestens zwei Hauptwellen (2a, 2b) angegeben, von denen jede mindestens eine Barrenanordnung ansteuert. Man möchte eine Kettenwirkmaschine mit hoher Produktivität angeben. Hierzu ist vorgesehen, dass jeder Hauptwelle (2a, 2b) mit einem eigenen Antriebsmotor (6a, 6b) in Antriebsverbindung steht.

IPC 8 full level
D04B 27/08 (2006.01)

CPC (source: CN EP KR)
D04B 27/08 (2013.01 - EP KR); **D04B 27/24** (2013.01 - CN); **D04B 35/00** (2013.01 - KR); **D04B 35/28** (2013.01 - EP); **D04B 35/30** (2013.01 - EP); **D04B 37/06** (2013.01 - KR)

Citation (search report)

- [XAI] DE 19962143 A1 20010628 - CETEX CHEMNITZER TEXTILMASCHIN [DE]
- [XAI] DE 10243398 A1 20030410 - CETEX CHEMNITZER TEXTILMASCHIN [DE]
- [A] DE 1908149 A1 19700910 - GUESKEN FA J
- [A] EP 1840253 A2 20071003 - SANTONI & C SPA [IT]
- [A] DE 102012000309 A1 20130711 - MAYER TEXTILMASCHF [DE]

Cited by
CN110592798A; EP3363939A3; KR20190103042A; TWI770347B

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 3205760 A1 20170816; EP 3205760 B1 20180404; CN 107059238 A 20170818; KR 101880680 B1 20180720; KR 20170094499 A 20170818; TW 201728797 A 20170816; TW I744272 B 20211101

DOCDB simple family (application)
EP 16154975 A 20160210; CN 201610252959 A 20160422; KR 20170016380 A 20170206; TW 105143900 A 20161229