

Title (en)

SYSTEM FOR CONTROLLING A ROTOR DRIVE OF AN OPEN END ROTOR SPINNING MACHINE

Title (de)

SYSTEM ZUR ANSTEUERUNG EINES ROTORANTRIEBES EINER OFFENEND-ROTORSPINNMASCHINE

Title (fr)

SYSTÈME DE COMMANDE D'UN ENTRAÎNEMENT DE ROTOR D'UNE MACHINE À FILER À ROTOR

Publication

EP 2031105 B1 20170621 (DE)

Application

EP 08012436 A 20080710

Previously filed application

102007040216 20070825 DE

Priority

DE 102007040216 A 20070825

Abstract (en)

[origin: EP2031105A2] Operating positions (33) each have a rotor-drive mechanism (31) with a control unit that includes communications interfaces for connecting to a control unit (35) for the operating positions. For purposes of adjusting and checking, external devices trigger individual rotor-drive mechanisms by way of substitute and pick out signals via the communications interfaces from single control units for rotor-drive mechanisms to represent data on a rotor-drive mechanism's operating condition.

IPC 8 full level

D01H 4/44 (2006.01)

CPC (source: EP US)

D01H 4/44 (2013.01 - EP US)

Cited by

DE102015118246A1; CN102759894A; EP3162930A1

Designated contracting state (EPC)

CZ DE IT TR

DOCDB simple family (publication)

EP 2031105 A2 20090304; EP 2031105 A3 20140409; EP 2031105 B1 20170621; CN 101372772 A 20090225; CN 101372772 B 20120523; DE 102007040216 A1 20090226; DE 102007040216 A8 20090910; DE 102007040216 B4 20180530; US 2009049819 A1 20090226; US 7752831 B2 20100713

DOCDB simple family (application)

EP 08012436 A 20080710; CN 200810215433 A 20080815; DE 102007040216 A 20070825; US 22864008 A 20080814