

Title (en)

TEXTILE MACHINE SYSTEM AND UPDATING METHOD OF SETTING VALUES IN TEXTILE MACHINE SYSTEM

Title (de)

TEXTILMASCHINENSYSYSTEM UND AKTUALISIERUNGSVERFAHREN ZUR EINSTELLUNG DER WERTE IN EINER
TEXTILMASCHINENSYSYSTEM

Title (fr)

SYSTÈME DE MACHINE TEXTILE ET PROCÉDÉ DE MISE À JOUR DE VALEURS DE RÉGLAGE DANS UNE SYSTÈME DE MACHINE TEXTILE

Publication

EP 2960195 A2 20151230 (EN)

Application

EP 15164031 A 20150417

Priority

JP 2014132965 A 20140627

Abstract (en)

A management device 50 includes a touch panel display 51 adapted to accept an input of various types of information, a storage section 57 adapted to store setting values, which are accepted via the touch panel display 51, as various processing conditions, an inter-machine communicating section 53C adapted to enable communication with other automatic winder 1, and a setting management section 53A adapted to control the inter-machine communicating section 53C to transmit the setting values to the other automatic winder 1, and when the input of the setting values is enabled, to control the inter-machine communicating section 53C to transmit input start information, which is information notifying that the input of the setting values is enabled, to the other automatic winder 1.

IPC 8 full level

B65H 63/00 (2006.01); **D01H 1/20** (2006.01); **D01H 4/42** (2006.01)

CPC (source: EP)

B65H 54/26 (2013.01); **B65H 54/70** (2013.01); **B65H 63/00** (2013.01); **D01H 1/20** (2013.01); **D01H 4/42** (2013.01); **B65H 2701/31** (2013.01)

Citation (applicant)

- JP 2009242029 A 20091022 - MURATA MACHINERY LTD
- JP 2013067884 A 20130418 - MURATA MACHINERY LTD
- JP 2004345840 A 20041209 - MURATA MACHINERY LTD

Cited by

CN108946326A; EP4257528A1

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 2960195 A2 20151230; **EP 2960195 A3 20160511**; **EP 2960195 B1 20170802**; CN 105217376 A 20160106; CN 105217376 B 20190521; JP 2016011468 A 20160121

DOCDB simple family (application)

EP 15164031 A 20150417; CN 201510292168 A 20150601; JP 2014132965 A 20140627