

Title (en)
Information display system for textile machine

Title (de)
Informationsanzeige-System für eine Textilmaschine

Title (fr)
Système d'affichage d'information pour machine textile

Publication
EP 1700940 B1 20081119 (EN)

Application
EP 06003243 A 20060217

Priority
JP 2005065344 A 20050309

Abstract (en)
[origin: EP1700940A1] An information display apparatus for a textile machine (20) includes a storage unit (14,34) that stores a display control program, a display unit (13,53), and a display control unit (11,31) that executes the display control program to display information expressed in language for operating or supporting the operation of the textile machine on the display unit. The information expressed in language is stored in the storage unit and includes a language display data set including information items corresponding to readout labels, the display control program (A,D) being designed such that the information items are read out using the readout labels (C01) and displayed on the display unit (13,53). The information display apparatus is provided with an editing unit for executing an editing program that allows an operator to edit the language display data set and make a new language display data set using an input unit and writing the new language display data set into the storage unit. The display control unit reads the information items from the language display data set written in the storage unit using the readout labels and displays the read information items on the display unit.

IPC 8 full level
D03D 51/00 (2006.01); **D03J 1/00** (2006.01)

CPC (source: EP)
D03D 51/02 (2013.01); **D03J 1/005** (2013.01); **D03J 1/006** (2013.01)

Cited by
EP2045382A3; EP1717361A3; EP3348688A1; CN108301105A; EP2088227A3; EP2161358A1

Designated contracting state (EPC)
BE CH DE IT LI

DOCDB simple family (publication)
EP 1700940 A1 20060913; EP 1700940 B1 20081119; CN 1831226 A 20060913; CN 1831226 B 20110413; DE 602006003676 D1 20090102;
JP 2006249593 A 20060921; JP 5085849 B2 20121128

DOCDB simple family (application)
EP 06003243 A 20060217; CN 200610008025 A 20060223; DE 602006003676 T 20060217; JP 2005065344 A 20050309