

Title (en)

Method of displaying input histories of loom data

Title (de)

Verfahren zum Anzeigen der Eingabeverläufe von Webmaschinedaten

Title (fr)

Procédé d'affichage d'historiques d'entrée de données d'un métier à tisser

Publication

**EP 1477599 A3 20050406 (EN)**

Application

**EP 04009978 A 20040427**

Priority

JP 2003135638 A 20030514

Abstract (en)

[origin: EP1477599A2] Input histories of an information display unit (1) of a loom (9) can be extracted based on specific items, particularly based on information associated with input persons, a cloth roll, stoppage causes. A method of displaying input histories of loom data in the information display unit (1) of the loom (9) comprising an input unit (2), a memory (6) for storing input histories of data relating to the loom (9), a display control unit (3) for extracting given data in the memory (6), and a display unit (4) for displaying given data extracted by the display control unit (3), said method comprising inputting information of an input person from the input unit (2) by an input person, pairing the input histories of the loom data and information of the input person and storing them in the memory (6), subsequently specifying information of a specific input person to extract an input history corresponding to the specific person from the memory (6), and displaying the extracted input history on the display unit (4). <IMAGE>

IPC 1-7

**D03D 51/00**; **D03J 1/00**

IPC 8 full level

**D03D 51/00** (2006.01); **D03J 1/00** (2006.01)

CPC (source: EP)

**D03D 51/007** (2013.01); **D03J 1/005** (2013.01)

Citation (search report)

- [A] US 4835699 A 19890530 - MALLARD JERRY F [US]
- [AP] EP 1394307 A1 20040303 - TSUDAKOMA IND CO LTD [JP]
- [A] EP 0589830 A2 19940330 - TOYODA AUTOMATIC LOOM WORKS [JP]
- [AP] EP 1396562 A1 20040310 - TSUDAKOMA IND CO LTD [JP]

Cited by

EP2045382A3

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**EP 1477599 A2 20041117**; **EP 1477599 A3 20050406**; **EP 1477599 B1 20080305**; CN 100422412 C 20081001; CN 101173413 A 20080507; CN 101173413 B 20110323; CN 1550597 A 20041201; DE 602004012188 D1 20080417; DE 602004012188 T2 20090319; JP 2004339626 A 20041202

DOCDB simple family (application)

**EP 04009978 A 20040427**; CN 200410030415 A 20040315; CN 200710196468 A 20040315; DE 602004012188 T 20040427; JP 2003135638 A 20030514