

Title (en)

LOCAL NETWORK FOR TEXTILE QUALITY CONTROL

Title (de)

LOKALES NETZWERK FÜR TEXTILE QUALITÄTSKONTROLLE

Title (fr)

RÉSEAU LOCAL POUR LE CONTRÔLE DE LA QUALITÉ DE TEXTILE

Publication

EP 3320495 A1 20180516 (DE)

Application

EP 16800872 A 20161109

Priority

- CH 16312015 A 20151110
- CH 2016000142 W 20161109

Abstract (en)

[origin: WO2017079853A1] The local network (1) is used for textile quality control in a textile factory which has textile laboratory (3) and a production facility (2). Same comprises at least one textile laboratory testing device (311-313) for testing a textile test material (9) in the textile laboratory (3) and for generating laboratory data from the test, at least one textile production monitoring device (211-213) for monitoring a textile test material in the production facility (3) and for generating production data from the monitoring, a central computer (110) and communications means (120) for communication between the at least one laboratory testing device (311-313) and the central computer (110) and/or between the at least one production monitoring device (211-213) and the central computer (110). The central computer (110) is configured to process the laboratory data relating to at least one item of laboratory information and the production data relating to at least one item of production information and/or for linking the laboratory data and the production data to form at least one item of overview information, and the central computer is connected to at least one output unit (332) for outputting laboratory information and production information or overview information to an operator.

IPC 8 full level

G06Q 10/06 (2012.01)

CPC (source: EP)

G06Q 10/06395 (2013.01)

Citation (search report)

See references of WO 2017079853A1

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)

WO 2017079853 A1 20170518; CN 108292382 A 20180717; EP 3320495 A1 20180516; JP 2019504931 A 20190221

DOCDB simple family (application)

CH 2016000142 W 20161109; CN 201680065559 A 20161109; EP 16800872 A 20161109; JP 2018523767 A 20161109