

Title (en)
MEASUREMENT SYSTEM FOR DETERMINING ANALYTE INFORMATION OF A TEST SAMPLE

Title (de)
MESSSYSTEM ZUR BESTIMMUNG VON ANALYTINFORMATIONEN EINER TESTPROBE

Title (fr)
SYSTEME DE MESURE PERMETTANT LA DETERMINATION D'INFORMATIONS RELATIVES AUX ANALYTES D'UN ECHANTILLON DE TEST

Publication
EP 1825252 A1 20070829 (EN)

Application
EP 05762905 A 20050729

Priority

- SE 2005001191 W 20050729
- SE 0402047 A 20040818

Abstract (en)
[origin: WO2006019349A1] A measurement system (2) for determining analyte information of a test sample comprises a reader (16) for reading into the measurement system (2) data held in an information unit of a portable holder (18) containing a reference material. A measurement instrument (10) is provided that operates according to a first measurement methodology to generate reference measurement data to be employed within the system (2) in determining analyte information of the reference material. The data processor (12) is configured to effect a comparison of so determined analyte information of the reference material with corresponding expected analyte information obtained from the data read into the measurement system (2) generated by a second, different measurement methodology and to generate a signal dependent on the comparison for subsequent use within the measurement system (2).

IPC 8 full level
G01N 31/00 (2006.01); **G01N 35/00** (2006.01)

IPC 8 main group level
G01N (2006.01)

CPC (source: EP)
G01N 31/002 (2013.01); **G01N 35/00693** (2013.01); **G01N 35/00871** (2013.01)

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2006019349 A1 20060223; AU 2005273070 A1 20060223; AU 2005273070 B2 20100204; EP 1825252 A1 20070829; EP 1825252 A4 20110928; JP 2008510162 A 20080403; NZ 552349 A 20090430; SE 0402047 D0 20040818

DOCDB simple family (application)
SE 2005001191 W 20050729; AU 2005273070 A 20050729; EP 05762905 A 20050729; JP 2007527141 A 20050729; NZ 55234905 A 20050729; SE 0402047 A 20040818