

Title (en)
QUALITY CONTROL METHOD FOR OPTOMETRIC MEASUREMENTS

Title (de)
VERFAHREN ZUR QUALITÄTSKONTROLLE OPTOMETRISCHE MESSUNGEN

Title (fr)
PROCÉDÉ DE CONTRÔLE DE LA QUALITÉ DE MESURES D'OPTOMÉTRIE

Publication
EP 3066522 A1 20160914 (FR)

Application
EP 14796827 A 20141017

Priority
• FR 1360989 A 20131108
• FR 2014052652 W 20141017

Abstract (en)
[origin: CA2929938A1] The present invention relates to a quality control method for optometric measurements including the following steps: (a) recording, via computer, a first record (14) that includes at least one first value of a first identifier (12), enabling identification of a glasses wearer (1), and at least one other value of another identifier (13) enabling identification of an optometric apparatus (15) on a first optometric measuring site (10); (b) carrying out at least one optometric measurement (16) of the wearer; (c) sending, to a second site (20), a digital measurement data set (18) including the optometric measurement result (16) from step (b), the digital data set (18) being linked, via computer, to the first record (14); and (d) digitally processing the optometric measurement result (16) from the first record (14) on the basis of a digital data reference system (45) and the values of the respective identifiers (12) of the glasses wearer and the optometric apparatus (13) of the first record (14).

IPC 8 full level
G02C 13/00 (2006.01); **A61B 3/00** (2006.01); **G06F 19/00** (2011.01)

CPC (source: EP US)
A61B 3/0025 (2013.01 - US); **A61B 3/0066** (2013.01 - US); **A61B 3/103** (2013.01 - US); **A61B 3/11** (2013.01 - US); **A61B 5/0022** (2013.01 - US); **G02C 13/005** (2013.01 - EP US); **G16H 10/60** (2018.01 - EP US)

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)
FR 3013131 A1 20150515; FR 3013131 B1 20170203; CA 2929938 A1 20150514; CA 2929938 C 20221129; CN 105705984 A 20160622; CN 105705984 B 20190329; EP 3066522 A1 20160914; EP 4242737 A2 20230913; EP 4242737 A3 20231108; US 2016353985 A1 20161208; US 9974435 B2 20180522; WO 2015067870 A1 20150514

DOCDB simple family (application)
FR 1360989 A 20131108; CA 2929938 A 20141017; CN 201480060989 A 20141017; EP 14796827 A 20141017; EP 23178277 A 20141017; FR 2014052652 W 20141017; US 201415034301 A 20141017