

Title (en)

Linear cuvette array without positioning means

Title (de)

Lineare Küvettenanordnung ohne Positionierungsmittel

Title (fr)

Réseau de cuvettes linéaire sans moyen de positionnement

Publication

**EP 2283923 A2 20110216 (EN)**

Application

**EP 10180535 A 20061120**

Priority

- EP 06124369 A 20061120
- EP 05111522 A 20051130
- EP 10180535 A 20061120

Abstract (en)

The present invention relates to an integrally built, linear array of cuvettes made of a plastic material, every cuvette of the array having the same shape and dimensions, and neighboring cuvettes being connected to each other by a single web, each cuvette of said array has a symmetry axis (Y-Y), the symmetry axis (Y-Y) of every cuvette forming part of said array (21) of cuvettes lies in a plane (A-A) which extends along the length of said cuvette array, said array of cuvettes being characterized in that a) the cuvettes have an open lower end (33), b) at least two cuvettes (22) have means (31, 32) for removably connecting said cuvettes (22) to said cuvette holder, and c) each cuvette is connected by a single web to its neighboring cuvette, said single web is flexible and curved and successive single webs may be on either one of opposite sides of the plane (A-A).

IPC 8 full level

**B01L 3/00** (2006.01)

CPC (source: EP)

**B01L 3/50255** (2013.01); **B01L 3/50855** (2013.01); **B01L 2200/025** (2013.01); **B01L 2200/028** (2013.01); **B01L 2300/0829** (2013.01)

Citation (applicant)

EP 1232792 A1 20020821 - HOFFMANN LA ROCHE [CH], et al

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)

**EP 1792656 A1 20070606; EP 1792656 B1 20111102;** EP 2283923 A2 20110216

DOCDB simple family (application)

**EP 06124369 A 20061120;** EP 10180535 A 20061120