

Title (en)

Container for receiving a liquid for protecting biologically against ionizing radiations, wall and method to build up a wall comprising such containers

Title (de)

Behälter zur Aufnahme einer Flüssigkeit für biologischen Schutz gegen ionisierende Strahlungen, Wand und Verfahren zum Aufbau mit Hilfe dieser Behälter

Title (fr)

Bidon de rétention d'un liquide pour protection biologique contre les rayonnements ionisants, paroi et procédé de formation d'une paroi comprenant de tels bidons

Publication

**EP 0561694 B1 19970528 (FR)**

Application

**EP 93400676 A 19930316**

Priority

FR 9203117 A 19920316

Abstract (en)

[origin: EP0561694A1] A container (1) for retaining a liquid (2) for biological protection against ionising radiations, comprising an enclosure (5) for retaining liquid, substantially parallelepipedal, comprising, on the one hand, four vertical side walls, namely two lengthwise side walls (6, 7), a transverse rear wall (8) and a transverse front wall (9) and, on the other hand, a lower wall (11) and an upper wall (10); the front vertical side wall or the upper wall is provided with two orifices (21, 22) situated in the upper part (14) of the said front wall or on a projection of the upper wall in relation to the container; the container comprises a conduit (23), internal to the said enclosure, connected on one side to one (21) of the said orifices and emerging on the other side in the immediate vicinity of the internal surface (25) of the lower wall (11) of the said enclosure. <IMAGE>

IPC 1-7

**G21F 3/04**; **E04C 1/39**

IPC 8 full level

**E04C 1/39** (2006.01); **G21F 3/04** (2006.01)

CPC (source: EP)

**E04C 1/392** (2013.01); **G21F 3/04** (2013.01)

Cited by

EP1351257A1; GB2358415B; GB2403228A; US7330525B2; US8067659B2; WO0154136A1; US7820870B2; US8277746B2

Designated contracting state (EPC)

BE CH DE ES GB LI NL SE

DOCDB simple family (publication)

**EP 0561694 A1 19930922**; **EP 0561694 B1 19970528**; DE 69310971 D1 19970703; DE 69310971 T2 19971127; ES 2103444 T3 19970916; FR 2688482 A1 19930917; FR 2688482 B1 19950428

DOCDB simple family (application)

**EP 93400676 A 19930316**; DE 69310971 T 19930316; ES 93400676 T 19930316; FR 9203117 A 19920316