

Title (en)
UNDERWATER PREMISES

Title (de)
UNTERWASSER-GEBÄUDE

Title (fr)
EDIFICES SOUS-MARINS

Publication
EP 3147427 B1 20200212 (EN)

Application
EP 16185479 A 20160824

Priority
US 201562232203 P 20150924

Abstract (en)
[origin: EP3147427A1] Underwater premises (100) for retail, commercial, entertainment, recreational and/or cultural facilities in connection with urban or sub-urban fabrics (A, B and C) separated by water, has an enclosed structure located underwater and defining an interior providing space for said facilities. The structure has entrances and/or exits (101) at different parts of the interior and permitting access between the interior and the urban or sub-urban fabrics (A, B and C). A route extends across the entrances and/or exits (101) via the interior and providing access to said space for said facilities, for enjoyment and use by people. When the space is for retail purpose such space provides shopping opportunities and where the connecting urban fabrics (A, B and C) are shopping centers, the underwater premises (100) provides continuation of shopping experience connecting the urban fabrics (A, B and C) and forming a shopping hub or for such other uses and enjoyment by people as and when the space is equipped for said facilities whilst commuting therealong. The route extends from one to another of the urban or sub-urban fabrics (A, B and C) or vice versa.

IPC 8 full level
E04H 3/02 (2006.01); **B63B 35/44** (2006.01); **E02B 17/00** (2006.01); **E02D 29/00** (2006.01); **E04B 1/34** (2006.01)

CPC (source: CN EP)
E02D 29/00 (2013.01 - EP); **E02D 29/06** (2013.01 - CN); **E04H 3/00** (2013.01 - CN); **E04H 3/02** (2013.01 - EP); **E02B 17/00** (2013.01 - EP)

Citation (examination)
• KR 20130055711 A 20130529 - SHEEM SANG KEUN [US]
• KR 20150053056 A 20150515 - KANG SEONG SU [KR]

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

DOCDB simple family (publication)
EP 3147427 A1 20170329; EP 3147427 A8 20170607; EP 3147427 B1 20200212; CN 106978916 A 20170725; HK 1208122 A2 20160219; LU 92870 A1 20170510; LU 92870 B1 20170706; MA 41300 A 20171107

DOCDB simple family (application)
EP 16185479 A 20160824; CN 201610849675 A 20160923; HK 15110895 A 20151104; LU 92870 A 20151113; MA 41300 A 20160823