

Title (en)
Public hygiene building

Title (de)
Hygienehaus

Title (fr)
Bâtiment d'hygiène publique

Publication
EP 1801319 B1 20080611 (DE)

Application
EP 06012457 A 20060617

Priority
DE 202005020095 U 20051223

Abstract (en)
[origin: US2008307714A1] Hygiene building with an outer wall which has a polygonal or circular circumferential contour, surrounds an inner area and has at least one access. A plurality of hygiene areas which are provided in the inner area, are delimited by side walls and are arranged against the outer wall along the circumferential contour. The hygiene areas have at least one fluid inlet and at least one fluid outlet A central area is provided in the inner area is accessible via the access and through which the hygiene areas are accessible At least one sanitary installation is connected to one of the fluid inlets and arranged in one of the hygiene areas. A fluid catchment device is connected to the fluid outlets to receive fluid can be conducted through the fluid outlets. The hygiene building is constructed from a plurality of modules such that it can be dismantled, modules at least the outer wall, the side walls, the sanitary installation and the fluid catchment device. The fluid catchment device has a plurality of fluid catchment containers which are separable from one another and are arranged below the hygiene areas.

IPC 8 full level
E04H 1/12 (2006.01)

CPC (source: EP US)
E04H 1/1216 (2013.01 - EP US); **E04B 2001/0092** (2013.01 - EP US)

Cited by
CN109577679A; GB2494665A; GB2494665B

Designated contracting state (EPC)
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DOCDB simple family (publication)
US 2008307714 A1 20081218; AT E398219 T1 20080715; AU 2006334752 A1 20070719; AU 2006334752 B2 20110901; BR PI0620270 A2 20111108; CA 2633750 A1 20070719; CN 101356330 A 20090128; DE 202005020095 U1 20060511; DE 502006000906 D1 20080724; EP 1801319 A1 20070627; EP 1801319 B1 20080611; ES 2309870 T3 20081216; JP 2009520892 A 20090528; MA 30205 B1 20090202; NO 20083192 L 20080911; NZ 569793 A 20100430; RU 2008129890 A 20100127; RU 2418927 C2 20110520; WO 2007079937 A1 20070719; ZA 200805829 B 20091125

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