

Title (en)

ASSEMBLY AND METHOD FOR MAKING A LAMP INCORPORATED IN A WALL OR WALL CLADDING

Title (de)

ANORDNUNG UND VERFAHREN ZUR HERSTELLUNG EINER IN EINE WAND- ODER WANDVERKLEIDUNG INTEGRIERTEN LAMPE

Title (fr)

ENSEMBLE ET PROCÉDÉ POUR LA FABRICATION D'UNE LAMPE INCORPORÉE DANS UN MUR OU UN REVÊTEMENT MURAL

Publication

**EP 3540308 A1 20190918 (EN)**

Application

**EP 18212763 A 20181214**

Priority

IT 201800003553 A 20180314

Abstract (en)

An assembly for making a lamp incorporated into a wall of perforated bricks or blocks, or into a panel cladding of a wall, comprising a front body (10) wherein is made a light emission cavity, a lamp housing (18) that forms a lamp seat (182) suitable to house a lamp body (8), and a rear body (20) forming a housing seat (22) suitable to receive with shape-coupling the lamp housing protruding from the rear of the front body (10). The rear body (20) is suitable to be coupled to the front body (10) so as to form a monobloc panel (30) substantially parallelepiped in shape which completely incorporates the lamp housing and which is suitable to be inserted and fixed between the bricks, blocks or panels forming the wall or a cladding of the wall.

IPC 8 full level

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CPC (source: EP)

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Citation (applicant)

WO 2017081653 A1 20170518 - SIMES [IT]

Citation (search report)

- [XYI] US 2006291196 A1 20061228 - BENAVENTE ROY C [US]
- [XI] CN 2837671 Y 20061115 - LIGITEK ELECTRONICS CO LTD [CN]
- [Y] CN 205502357 U 20160824 - SHANGHAI DIDONG ARCH DESIGN CO LTD
- [A] EP 2375151 A2 20111012 - HIERZER ANDREAS [AT]
- [A] CN 204662207 U 20150923 - HUIZHOU LVHU GARDENING ENGINEERING CO LTD
- [AD] WO 2017081653 A1 20170518 - SIMES [IT]
- [A] US 2009116251 A1 20090507 - HARBERS GERARD [US], et al

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