

Title (en)

Tile for lining or flooring consisting of internally filled shell and respective method of flooring.

Title (de)

Kachel für eine Wand oder einen Fussboden bestehend aus einer innen gefüllten Schale und entsprechendes Verkleidungsverfahren.

Title (fr)

Carreau pour mur ou dalle consistant en une coquille remplie intérieurement et procédé de carrelage correspondant.

Publication

**EP 0115475 A1 19840808 (EN)**

Application

**EP 84830014 A 19840118**

Priority

IT 8331483 A 19830128

Abstract (en)

Lining method and lining tile provided with ducts, particularly suitable for lining or flooring, comprising a containing shell (1) internally filled with insulating material (i), and provided at the base with a crossed duct (c), wherein the lateral openings of said shell (1 min ) corresponding to the openings of said ducts (c), are smaller than the section of said ducts in order to allow the use of a connecting sheath of two adjacent sides (G) or the closing of the duct by means of a cap (T). This type of lining or flooring tile is very useful for obtaining floor ducts for electric, telephonic conductors and the like. The floor thus obtained is easily removable. The method can also be used for lining walls or ceilings.

IPC 1-7

**E04F 15/06**

IPC 8 full level

**E04F 15/06** (2006.01)

CPC (source: EP)

**E04F 15/06** (2013.01)

Citation (search report)

- DE 3041624 A1 19820609 - HUSS WERNER T DIPL ING
- FR 2083716 A5 19711217 - CELLIER JACQUES
- DE 2432273 A1 19760122 - VOLLMANN & HOELLFRITSCH
- FR 2501758 A1 19820917 - PLAQUETTES INDLES SA [FR]
- CH 479792 A 19691015 - KANTOROWICZ JOSEPH [CH]

Cited by

GB2524328A; EP0498778A1; FR2703385A1; US5749188A; GB2172912A; GB2467962A; EP0263583A3; GB2196360A; GB2196360B; US4996810A; WO9423152A1

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