



New connection on: : 18-10-2018 : 17:52:32 - Last disconnection on: : 17-10-2018 : 00:46:17

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

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[EPODOC: SS 1] lightweight and cementitiuos and panel

Results in EPODOC 0

[SS 2] cementitiuos and panel

Results in EPODOC 1

[SS 3] lightweight and cementitious and panel

Results in EPODOC 137

[SS 4] ..li pn ti



- 1/137

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PN

- [US2018058074](#) A1 20180301

TI

- HIGH
PERFORMANCE, **LIGHTWEIGHT**
PRECAST COMPOSITE INSULATED
CONCRETE PANELS AND HIGH
ENERGY-EFFICIENT STRUCTURES
AND METHODS OF MAKING SAME
- 2/137

© EPODOC / EPO

PN

- [TW200700623](#) A 20070101

TI

- Non-combustible
reinforced **cementitious**
lightweight panels and metal
frame system for a fire wall and
other fire resistive assemblies
- 3/137

© EPODOC / EPO

PN

- [US2017030078](#) A1 20170202

TI

- **LIGHTWEIGHT CEMENTITIOUS**
PANEL POSSESSING HIGH
DURABILITY

- 4/137

© EPODOC / EPO

PN

- [TW200636135](#) A 20061016

TI

- Non-combustible reinforced **cementitious lightweight** panels and metal frame system for shear walls
- 5/137

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PN

- [TW200630530](#) A 20060901

TI

- Non-combustible reinforced **cementitious lightweight** panels and metal frame system for roofing
- 6/137

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PN

- [JP2017007936](#) A 20170112

TI

- (A)
HIGH PERFORMANCE
NON-COMBUSTIBLE
GYPSUM-CEMENT COMPOSITION
WITH ENHANCED WATER
DURABILITY AND THERMAL
STABILITY FOR
REINFORCED **CEMENTITIOUS
LIGHTWEIGHT** STRUCTURAL
CEMENT PANEL
- 7/137

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PN

- [MX2016002801](#) A 20160526

TI

- **LIGHTWEIGHT CEMENTITIOUS
PANEL** POSSESSING HIGH
DURABILITY.
- 8/137

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PN

- [CA2924051](#) A1 20150319

TI

- **LIGHTWEIGHT CEMENTITIOUS
PANEL** POSSESSING HIGH
DURABILITY
- 9/137

© EPODOC / EPO

PN

- [AU2013323871](#) A1 20150416

TI

- High performance, **lightweight** precast composite insulated concrete panels and high energy-efficient structures and methods of making same
- 10/137

© EPODOC / EPO

PN

- [US2015118393](#) A1 20150430

TI

- (A1)
HIGH
PERFORMANCE, **LIGHTWEIGHT
PRECAST COMPOSITE INSULATED
CONCRETE PANELS** AND HIGH
ENERGY-EFFICIENT STRUCTURES

AND METHODS OF MAKING SAME

- (B2)
High performance, **lightweight**
precast composite insulated
concrete panels and high
energy-efficient structures and
methods of making same

11/137 © EPODOC / EPO

PN - [CA2885829](#) A1 20140403

TI - HIGH
PERFORMANCE, **LIGHTWEIGHT**
PRECAST COMPOSITE INSULATED
CONCRETE PANELS AND HIGH
ENERGY-EFFICIENT STRUCTURES
AND METHODS OF MAKING SAME

12/137 © EPODOC / EPO

PN - [US2015079356](#) A1 20150319

TI - (A1)
**LIGHTWEIGHT CEMENTITIOUS
PANEL** POSSESSING HIGH
DURABILITY BACKGROUND
- (B2)
Lightweight cementitious panel
possessing high durability
background

13/137 © EPODOC / EPO

PN - [WO2015039064](#) A1 20150319

TI - **LIGHTWEIGHT CEMENTITIOUS
PANEL** POSSESSING HIGH
DURABILITY

14/137 © EPODOC / EPO

PN - [WO2014052247](#) A2 20140403

TI - (A2 A3)
HIGH
PERFORMANCE, **LIGHTWEIGHT**
PRECAST COMPOSITE INSULATED
CONCRETE PANELS AND HIGH
ENERGY-EFFICIENT STRUCTURES
AND METHODS OF MAKING SAME

15/137 © EPODOC / EPO

PN - [US2014087158](#) A1 20140327

TI - (A1)
HIGH PERFORMANCE, HIGHLY
ENERGY EFFICIENT PRECAST
COMPOSITE INSULATED
CONCRETE PANELS
- (B2)
High performance, highly energy
efficient precast composite
insulated concrete panels

16/137 © EPODOC / EPO

- PN - [TW200630529](#) A 20060901
- TI - (A B)
Non-combustible
reinforced **cementitious**
lightweight panels and metal
frame system for flooring
- 17/137** © EPODOC / EPO
- PN - [MX2013006682](#) A 20130729
- TI - HIGH PERFORMANCE
NON-COMBUSTIBLE
GYPSUM-CEMENT
COMPOSITIONS WITH ENHANCED
WATER DURABILITY AND THERMAL
STABILITY FOR
REINFORCED **CEMENTITIOUS**
LIGHTWEIGHT STRUCTURAL
CEMENT PANELS.
- 18/137** © EPODOC / EPO
- PN - [JP2013173674](#) A 20130905
- TI - **LIGHTWEIGHT**,
FIBER-REINFORCED **CEMENTITIOUS**
PANEL, AND ITS PRODUCTION
METHOD
- 19/137** © EPODOC / EPO
- PN - [WO2014112890](#) A1 20140724
- TI - SANDWICH STRUCTURE
WITH **CEMENTITIOUS PANEL** FOR
BUILDING CONSTRUCTION
- 20/137** © EPODOC / EPO
- PN - [US2013216802](#) A1 20130822
- TI - (A1)
COMPOSITE WALL **PANEL** WITH
LOW THERMAL CONDUCTIVITY
AND SUFFICIENT STRENGTH FOR
STRUCTURAL USE
- (B2)
Composite wall **panel** with low
thermal conductivity and
sufficient strength for structural
use
- 21/137** © EPODOC / EPO
- PN - [CN103261539](#) A 20130821
- TI - (A)
High performance
non-combustible gypsum-cement
compositions with enhanced
water durability and thermal
stability for
reinforced **cementitious**
lightweight structural cement
panels

22/137 © EPODOC / EPO
PN - [CA2822315](#) A1 20120628
TI - HIGH PERFORMANCE
NON-COMBUSTIBLE
GYPSUM-CEMENT
COMPOSITIONS WITH ENHANCED
WATER DURABILITY AND THERMAL
STABILITY FOR
REINFORCED **CEMENTITIOUS**
LIGHTWEIGHT STRUCTURAL
CEMENT PANELS

23/137 © EPODOC / EPO
PN - [CN103224406](#) A 20130731
TI - **Lightweight** energy-saving
concrete composite wall **panel**
and preparation method thereof

24/137 © EPODOC / EPO
PN - [AU2011349661](#) A1 20130502
TI - (A1 B2 C1)
High performance
non-combustible gypsum-cement
compositions with enhanced
water durability and thermal
stability for
reinforced **cementitious**
lightweight structural cement
panels

25/137 © EPODOC / EPO
PN - [MY145901](#) A 20120515
TI - **LIGHTWEIGHT** WALL
CONSTRUCTION.

26/137 © EPODOC / EPO
PN - [MY115203](#) A 20030430
TI - **LIGHTWEIGHT CEMENTITIOUS**
COMPOSITION

27/137 © EPODOC / EPO
PN - [AU2011202916](#) A1 20110707
TI - Non-combustible
reinforced **cementitious**
lightweight panels and metal
frame system for a fire wall and
other fire resistive assemblies

28/137 © EPODOC / EPO
PN - [AU2011213881](#) A1 20110915
TI - (A1 B2)
Non-combustible
reinforced **cementitious**
lightweight panels and metal
frame system for roofing

29/137 © EPODOC / EPO
PN - [WO2012087776](#) A1 20120628
TI - HIGH PERFORMANCE
NON-COMBUSTIBLE
GYPSUM-CEMENT
COMPOSITIONS WITH ENHANCED
WATER DURABILITY AND THERMAL
STABILITY FOR
REINFORCED **CEMENTITIOUS**
LIGHTWEIGHT STRUCTURAL
CEMENT PANELS

30/137 © EPODOC / EPO
PN - [NZ576394](#) A 20110826
TI - APPARATUS AND METHOD FOR
MIXING SLURRY FOR CEMENT
PANELS

31/137 © EPODOC / EPO
PN - [US8038790](#) B1 20111018
TI - High performance
non-combustible gypsum-cement
compositions with enhanced
water durability and thermal
stability for
reinforced **cementitious**
lightweight structural cement
panels

32/137 © EPODOC / EPO
PN - [JP2011148700](#) A 20110804
TI - **LIGHTWEIGHT** CONCRETE
COMPOSITION

33/137 © EPODOC / EPO
PN - [US2011192100](#) A1 20110811
TI - (A1 B2)
NON-COMBUSTIBLE
REINFORCED **CEMENTITIOUS**
LIGHTWEIGHT PANELS AND METAL
FRAME SYSTEM FOR A FIRE WALL
AND OTHER FIRE RESISTIVE
ASSEMBLIES

34/137 © EPODOC / EPO
PN - [US2011113715](#) A1 20110519
TI - (A1 B2)
NON-COMBUSTIBLE
REINFORCED **CEMENTITIOUS**
LIGHTWEIGHT PANELS AND METAL
FRAME SYSTEM FOR SHEAR WALLS

35/137 © EPODOC / EPO
PN - [CN102002990](#) A 20110406
TI - Non-combustible
reinforced **cementitious**

lightweight panels and metal frame system for a fire wall and other fire resistive assemblies

36/137 © EPODOC / EPO
PN - [US2011061316](#) A1 20110317
TI - (A1 B2)
NON-COMBUSTIBLE
REINFORCED **CEMENTITIOUS**
LIGHTWEIGHTPANELSANDMETAL
FRAME SYSTEM FOR BUILDING
FOUNDATIONS

37/137 © EPODOC / EPO
PN - [US2011056159](#) A1 20110310
TI - (A1 B2)
NON-COMBUSTIBLE
REINFORCED **CEMENTITIOUS**
LIGHTWEIGHTPANELSANDMETAL
FRAME SYSTEM FOR FLOORING

38/137 © EPODOC / EPO
PN - [US2011056156](#) A1 20110310
TI - (A1 B2)
REINFORCED **CEMENTITIOUS**
SHEAR PANELS

39/137 © EPODOC / EPO
PN - [NZ576395](#) A 20110225
TI - METHOD FOR WET
MIXING **CEMENTITIOUS**SLURRY
FOR FIBER-REINFORCED
STRUCTURALCEMENTPANELS

40/137 © EPODOC / EPO
PN - [NZ569649](#) A 20110225
TI - A **cementitious** shear panels
reinforced with glass fibers, a
light weight filler and at least one
reinforcing member

41/137 © EPODOC / EPO
PN - [US2011041443](#) A1 20110224
TI - (A1 B2)
NON-COMBUSTIBLE
REINFORCED **CEMENTITIOUS**
LIGHTWEIGHTPANELSANDMETAL
FRAME SYSTEM FOR ROOFING

42/137 © EPODOC / EPO
PN - [NZ555841](#) A 20101224
TI - Non-combustible
reinforced **cementitious**
lightweight panels and metal
frame system for flooring

- 43/137** © EPODOC / EPO
 PN - [NZ555837](#) A 20101029
 TI - **Lightweight**,
 fiber-reinforced **cementitious**
 panels
- 44/137** © EPODOC / EPO
 PN - [NZ556288](#) A 20100326
 TI - Non-combustible
 reinforced **cementitious**
lightweight panels and metal
 frame system for shear walls
- 45/137** © EPODOC / EPO
 PN - [NZ556287](#) A 20100226
 TI - Non-combustible
 reinforced **cementitious**
lightweight panels and metal
 frame system for roofing
- 46/137** © EPODOC / EPO
 PN - [NZ556266](#) A 20100226
 TI - Non-combustible reinforced
 cementitious **lightweight** panels
 and metal frame systems for a
 fire wall and other fire resistive
 assemblies
- 47/137** © EPODOC / EPO
 PN - [GB2470084](#) A 20101110
 TI - Building **panel** comprising a
 reinforcing cage enclosing a low
 density core
- 48/137** © EPODOC / EPO
 PN - [MX2008016368](#) A 20090121
 TI - NON-COMBUSTIBLE
 REINFORCED **CEMENTITIOUS**
LIGHTWEIGHTPANELSANDMETAL
 FRAME SYSTEM FOR BUILDING
 FOUNDATIONS.
- 49/137** © EPODOC / EPO
 PN - [CN101532318](#) A 20090916
 TI - Cast-in-place hollow **lightweight**
 inner partition wall
- 50/137** © EPODOC / EPO
 PN - [CN101532317](#) A 20090916
 TI - (A B)
 Cast-in-place **lightweight** inner
 partition wall
- 51/137** © EPODOC / EPO

PN	- CN101522994 A 20090902
TI	- Non-combustible reinforced cementitious lightweight panels and metal frame system for building foundations
52/137	© EPODOC / EPO
PN	- CA2655655 A1 20080103
TI	- (A1 C) NON-COMBUSTIBLE REINFORCED CEMENTITIOUS LIGHTWEIGHT PANELS AND METAL FRAME SYSTEM FOR BUILDING FOUNDATIONS
53/137	© EPODOC / EPO
PN	- CN101395325 A 20090325
TI	- Reinforced cementitious shear panels
54/137	© EPODOC / EPO
PN	- MX2007009055 A 20070912
TI	- NON-COMBUSTIBLE REINFORCED CEMENTITIOUS LIGHTWEIGHT PANELS AND METAL FRAME SYSTEM FOR ROOFING.
55/137	© EPODOC / EPO
PN	- MX2007009054 A 20070911
TI	- NON-COMBUSTIBLE REINFORCED CEMENTITIOUS LIGHTWEIGHT PANELS AND METAL FRAME SYSTEM FOR A FIRE WALL AND OTHER FIRE RESISTIVE ASSEMBLIES.
56/137	© EPODOC / EPO
PN	- MX2007009053 A 20070919
TI	- NON-COMBUSTIBLE REINFORCED CEMENTITIOUS LIGHTWEIGHT PANELS AND METAL FRAME SYSTEM FOR SHEAR WALLS.
57/137	© EPODOC / EPO
PN	- KR20080090422 A 20081008
TI	- REINFORCED CEMENTITIOUS SHEAR PANELS
58/137	© EPODOC / EPO
PN	- WO2008002511 A2 20080103
TI	- (A2 A3) NON-COMBUSTIBLE REINFORCED CEMENTITIOUS LIGHTWEIGHT PANELS AND METAL FRAME SYSTEM FOR BUILDING

FOUNDATIONS

- 59/137** © EPODOC / EPO
PN - [WO2007079104](#) A2 20070712
TI - (A2 A3)
REINFORCED **CEMENTITIOUS**
SHEAR PANELS
- 60/137** © EPODOC / EPO
PN - [WO2006130756](#) A2 20061207
TI - (A2 A3)
WATER RESISTANT LOW
DENSITY **CEMENTITIOUS**PANEL
- 61/137** © EPODOC / EPO
PN - [WO2006081156](#) A2 20060803
TI - (A2 A3)
NON-COMBUSTIBLE
REINFORCED **CEMENTITIOUS**
LIGHTWEIGHTPANELS AND METAL
FRAME SYSTEM FOR A FIRE WALL
AND OTHER FIRE RESISTIVE
ASSEMBLIES
- 62/137** © EPODOC / EPO
PN - [WO2006081080](#) A2 20060803
TI - (A2 A3 A8)
NON-COMBUSTIBLE
REINFORCED **CEMENTITIOUS**
LIGHTWEIGHTPANELS AND METAL
FRAME SYSTEM FOR ROOFING
- 63/137** © EPODOC / EPO
PN - [WO2006081066](#) A2 20060803
TI - (A2 A3)
NON-COMBUSTIBLE
REINFORCED **CEMENTITIOUS**
LIGHTWEIGHTPANELS AND METAL
FRAME SYSTEM FOR SHEAR WALLS
- 64/137** © EPODOC / EPO
PN - [WO2006073723](#) A2 20060713
TI - (A2)
NON-COMBUSTIBLE REINFORCED
CEMENTIOUS LIGHWEIGHT
PANELS AND METAL FRAME
SYSTEM FOR FLOORING
- (A3)
NON-COMBUSTIBLE
REINFORCED **CEMENTITIOUS**
LIGHTWEIGHTPANELS AND METAL
FRAME SYSTEM FOR FLOORING
- 65/137** © EPODOC / EPO
PN - [WO2004097091](#) A1 20041111
TI - FABRIC REINFORCED CEMENT

- 66/137** © EPODOC / EPO
 PN - [US4203788](#) A 19800520
 TI - Methods for manufacturing **cementitious** reinforced panels
- 67/137** © EPODOC / EPO
 PN - [US6079175](#) A 20000627
 TI - **Cementitious** structural building **panel**
- 68/137** © EPODOC / EPO
 PN - [US2005186409](#) A1 20050825
 TI - (A1 B2)
 FABRIC REINFORCED CEMENT
- 69/137** © EPODOC / EPO
 PN - [US2007294974](#) A1 20071227
 TI - (A1 B2)
 NON-COMBUSTIBLE REINFORCED **CEMENTITIOUS LIGHTWEIGHT PANELS** AND METAL FRAME SYSTEM FOR BUILDING FOUNDATIONS
- 70/137** © EPODOC / EPO
 PN - [US2007175126](#) A1 20070802
 TI - (A1 B2)
 Reinforced **Cementitious** Shear Panels
- 71/137** © EPODOC / EPO
 PN - [US4523415](#) A 19850618
 TI - One-piece building **panel** for walls and like structures
- 72/137** © EPODOC / EPO
 PN - [US5124186](#) A 19920623
 TI - Composite tubular door beam reinforced with a reacted core localized at the mid-span of the tube
- 73/137** © EPODOC / EPO
 PN - [US2008078134](#) A1 20080403
 TI - (A1 B2)
LIGHTWEIGHT DECORATIVE CEMENTITIOUS COMPOSITE PANEL
- 74/137** © EPODOC / EPO
 PN - [US2007062133](#) A1 20070322
 TI - System and method of foamed **cementitious**

construction

- 75/137** © EPODOC / EPO
PN - [US4567705](#) A 19860204
TI - Fire protection arrangement and method of positioning same
- 76/137** © EPODOC / EPO
PN - [US2004219845](#) A1 20041104
TI - Fabric reinforced cement
- 77/137** © EPODOC / EPO
PN - [US2006292358](#) A1 20061228
TI - WATER RESISTANT LOW DENSITY **CEMENTITIOUS**PANEL
- 78/137** © EPODOC / EPO
PN - [US5814253](#) A 19980929
TI - Process for making a **lightweight, cementitious**, three dimensional structure
- 79/137** © EPODOC / EPO
PN - [US2004040257](#) A1 20040304
TI - (A1 B2)
Lightweight modular **cementitious panel**/tile for use in construction
- 80/137** © EPODOC / EPO
PN - [US3775916](#) A 19731204
TI - PREFABRICATED WALL**PANEL**
- 81/137** © EPODOC / EPO
PN - [US6244008](#) B1 20010612
TI - **Lightweight** floor **panel**
- 82/137** © EPODOC / EPO
PN - [US2006168906](#) A1 20060803
TI - (A1)
Non-combustible reinforced **cementitious** lightweight panels and metal frame system for a fire wall and other fire resistive assemblies
- (B2)
Non-combustible reinforced **cementitious** **lightweight** panels and metal frame system for a fire wall and other fire resistive assemblies
- 83/137** © EPODOC / EPO
PN - [US6260329](#) B1 20010717
TI - **Lightweight** building **panel**

- 84/137** © EPODOC / EPO
PN - [US2006174572](#) A1 20060810
TI - (A1 B2)
Non-combustible
reinforced **cementitious
lightweight** panels and metal
frame system for shear walls
- 85/137** © EPODOC / EPO
PN - [US2006185267](#) A1 20060824
TI - (A1 B2)
Non-combustible
reinforced **cementitious
lightweight** panels and metal
frame system for roofing
- 86/137** © EPODOC / EPO
PN - [US2001045077](#) A1 20011129
TI - (A1 B2)
METHOD OF
ASSEMBLING **LIGHTWEIGHT**
SANDWICH WALL **PANEL**
- 87/137** © EPODOC / EPO
PN - [US2006144005](#) A1 20060706
TI - (A1 B2)
Non-combustible
reinforced **cementitious
lightweight** panels and metal
frame system for flooring
- 88/137** © EPODOC / EPO
PN - [US4420295](#) A 19831213
TI - Apparatus for
manufacturing **cementitious**
reinforced panels
- 89/137** © EPODOC / EPO
PN - [US2004040256](#) A1 20040304
TI - (A1 B2)
Lightweight
modular **cementitious panel/tile**
for use in construction
- 90/137** © EPODOC / EPO
PN - [US2003159391](#) A1 20030828
TI - (A1 B2)
Lightweight wall construction
- 91/137** © EPODOC / EPO
PN - [US4265964](#) A 19810505
TI - **Lightweight** frothed gypsum
structural units

- 92/137** © EPODOC / EPO
PN - [WO9845548](#) A1 19981015
TI - **CEMENTITIOUS** STRUCTURAL BUILDING **PANEL**
- 93/137** © EPODOC / EPO
PN - [WO9628289](#) A1 19960919
TI - A PROCESS FOR MAKING A **LIGHTWEIGHT, CEMENTITIOUS** THREE-DIMENSIONAL STRUCTURE
- 94/137** © EPODOC / EPO
PN - [WO9213645](#) A1 19920820
TI - METHOD AND APPARATUS FOR PRODUCTION OF REINFORCED **CEMENTITIOUS** PANELS
- 95/137** © EPODOC / EPO
PN - [US4281952](#) A 19810804
TI - Methods and apparatus for stacking **cementitious** reinforced panels
- 96/137** © EPODOC / EPO
PN - [WO2004020758](#) A2 20040311
TI - (A2 A3 B1) **LIGHTWEIGHT** MODULAR **CEMENTITIOUS** **PANEL/TILE** FOR USE IN CONSTRUCTION
- 97/137** © EPODOC / EPO
PN - [TW459092B](#) B 20011011
TI - **Lightweight** wall construction
- 98/137** © EPODOC / EPO
PN - [NZ519814](#) A 20030725
TI - **Lightweight** wall construction
- 99/137** © EPODOC / EPO
PN - [NL7711683](#) A 19790427
TI - **Cementitious** building **panel** - comprising **lightweight** zones dispersed in higher density matrix
- 100/137** © EPODOC / EPO
PN - [MXPA02005799](#) A 20020918
TI - **LIGHTWEIGHTWALL** CONSTRUCTION.
- 101/137** © EPODOC / EPO

PN - [KR20050035897](#) A 20050419

TI - **LIGHTWEIGHT**
MODULAR **CEMENTITIOUS**
PANEL/TILE FOR USE IN
CONSTRUCTION

102/137 © EPODOC / EPO

PN - [JPH08226220](#) A 19960903

TI - (A)
FLOOR **PANEL**

103/137 © EPODOC / EPO

PN - [IT1090608](#) B 19850626

TI - **Cementitious** building **panel** -
comprising **lightweight** zones
dispersed in higher density
matrix

104/137 © EPODOC / EPO

PN - [IT1184645](#) B 19871028

TI - One-piece building **panel** for wall

105/137 © EPODOC / EPO

PN - [IT1171218](#) B 19870610

TI - Filled cavity type non structural
wall **panel**

106/137 © EPODOC / EPO

PN - [IT1171191](#) B 19870610

TI - Filled cavity type non structural
wall **panel**

107/137 © EPODOC / EPO

PN - [IT1210514](#) B 19890914

TI - Filled cavity type non structural
wall **panel**

108/137 © EPODOC / EPO

PN - [GB1231924](#) A 19710512

109/137 © EPODOC / EPO

PN - [GB2261234](#) A 19930512

TI - (A)
Faced building **panel** with edge
rebate
- (B)
Faced building **panel**

110/137 © EPODOC / EPO

PN - [GB2233361](#) A 19910109

TI - Load-bearing floor **panel**

111/137 © EPODOC / EPO

PN	-	GB2125089 A 19840229
TI	-	(A B) A method of building using settable material on a light weight permanent former
112/137	©	EPODOC / EPO
PN	-	GB2086447 A 19820512
TI	-	Thermally insulated building block
113/137	©	EPODOC / EPO
PN	-	GB2007284 A 19790516
TI	-	Insulating Building Blocks
114/137	©	EPODOC / EPO
PN	-	GB1271650 A 19720419
TI	-	LIGHTWEIGHT AGGREGATE
115/137	©	EPODOC / EPO
PN	-	GB2365456 A 20020220
TI	-	Construction panel
116/137	©	EPODOC / EPO
PN	-	FR2548246 A1 19850104
TI	-	Filled cavity type non structural wall panel
117/137	©	EPODOC / EPO
PN	-	FR2408020 A1 19790601
TI	-	Cementitious building panel - comprising lightweight zones dispersed in higher density matrix
118/137	©	EPODOC / EPO
PN	-	EP0406016 A1 19910102
TI	-	Load bearing panel and panel structure.
119/137	©	EPODOC / EPO
PN	-	EP0145247 A2 19850619
TI	-	(A2) Concrete floor panel and floor system. (A3 B1) CONCRETE FLOOR PANEL AND FLOOR SYSTEM
120/137	©	EPODOC / EPO
PN	-	DE2747673 A1 19790503
TI	-	Cementitious building panel - comprising lightweight zones dispersed in higher density

matrix

- 121/137** © EPODOC / EPO
PN - [CN101111651](#) A 20080123
TI - (A B)
Non-combustible
reinforced **cementitious
lightweight** panels and metal
frame system for flooring
- 122/137** © EPODOC / EPO
PN - [CN1678803](#) A 20051005
TI - (A C)
Lightweight
modular **cementitious panel/tile**
for use in construction
- 123/137** © EPODOC / EPO
PN - [CA2594163](#) A1 20060713
TI - (A1 C)
NON-COMBUSTIBLE
REINFORCED **CEMENTITIOUS
LIGHTWEIGHTPANELSANDMETAL**
FRAME SYSTEM FOR FLOORING
- 124/137** © EPODOC / EPO
PN - [CA2593435](#) A1 20060803
TI - (A1 C)
NON-COMBUSTIBLE
REINFORCED **CEMENTITIOUS
LIGHTWEIGHTPANELSANDMETAL**
FRAME SYSTEM FOR A FIRE WALL
AND OTHER FIRE RESISTIVE
ASSEMBLIES
- 125/137** © EPODOC / EPO
PN - [CA2593434](#) A1 20060803
TI - (A1 C)
NON-COMBUSTIBLE
REINFORCED **CEMENTITIOUS
LIGHTWEIGHTPANELSANDMETAL**
FRAME SYSTEM FOR SHEAR WALLS
- 126/137** © EPODOC / EPO
PN - [CA2593273](#) A1 20060803
TI - (A1 C)
NON-COMBUSTIBLE
REINFORCED **CEMENTITIOUS
LIGHTWEIGHTPANELSANDMETAL**
FRAME SYSTEM FOR ROOFING
- 127/137** © EPODOC / EPO
PN - [CA2393678](#) A1 20010614
TI - (A1 C)
LIGHTWEIGHTWALL
CONSTRUCTION

128/137 © EPODOC / EPO
 PN - [CA2215302](#) A1 19960919
 TI - A PROCESS FOR MAKING
 A **LIGHTWEIGHT CEMENTITIOUS**
 THREE-DIMENSIONAL STRUCTURE

129/137 © EPODOC / EPO
 PN - [CA2038152](#) A1 19920914
 TI - HOLLOW CORE CONCRETE
 BUILDING **PANEL**

130/137 © EPODOC / EPO
 PN - [CA1143542](#) A 19830329
 TI - METHODS AND APPARATUS FOR
 MANUFACTURING **CEMENTITIOUS**
 REINFORCED PANELS

131/137 © EPODOC / EPO
 PN - [WO2008037001](#) A1 20080403
 TI - IMPROVEMENTS IN SANDWICH
 PANELS

132/137 © EPODOC / EPO
 PN - [AU2006208213](#) A1 20060803
 TI - (A1 B2 C1)
 Non-combustible
 reinforced **cementitious**
lightweight panels and metal
 frame system for a fire wall and
 other fire resistive assemblies

133/137 © EPODOC / EPO
 PN - [AU2003263959](#) A1 20040319
 TI - (A1 A8)
LIGHTWEIGHT
 MODULAR **CEMENTITIOUS**
PANEL/TILE FOR USE IN
 CONSTRUCTION

134/137 © EPODOC / EPO
 PN - [WO9707074](#) A1 19970227
 TI - **LIGHTWEIGHT CEMENTITIOUS**
 COMPOSITION

135/137 © EPODOC / EPO
 PN - [WO8604945](#) A1 19860828
 TI - **PANEL**

136/137 © EPODOC / EPO
 PN - [WO0142164](#) A1 20010614
 TI - **LIGHTWEIGHT WALL**
 CONSTRUCTION

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- PN

- [EP1546484](#) A2 20050629
- TI

- (A2 A4)
- LIGHTWEIGHT**
- MODULAR**CEMENTITIOUS**
- PANEL**/TILE FOR USE IN
- CONSTRUCTION

[SS 4]