

[EPODOC: SS 9] CEMENT AND NANOSILICA AND LATEX

Results in EPODOC 0

[SS 10] CEMENT AND SILICA AND nanosilica

An expression is expected. *ERROR(-101305)*

[SS 10] CEMENT AND SILICA AND LATEX

Results in EPODOC 244

[SS 11] 10 AND CMC

Results in EPODOC 0

[SS 12] 10 AND (ACRYLIC RESINS)

Results in EPODOC 0

EPODOC: term 'ACRYLIC RESINS' not found in index 'BI'. *WARNING(1)*

[SS 13] 10 AND ACRYLIC AND RESINS}

A starting comment delimiter is missing. *ERROR(-101314)*

[SS 13] 10 AND ACRYLIC AND RESINS

Results in EPODOC 0

[SS 14] 10 AND "DIBUTYL PHTAHLATE"

Results in EPODOC 0

EPODOC: term 'DIBUTYL PHTAHLATE' not found in index 'BI'. *WARNING(1)*

PN	- KR101636691B B1 20160707	.
TI	- SYNTHETIC LATEX MODIFIED MORTAR AND CONCRETE COMPOSITION USING PRECIPITATED SILICA AND POLYETHYLENE OXIDE	
4/56	© EPODOC/EPO	.
PN	- KR101590547B B1 20160201	
TI	- MORTAR COMPOSITION FOR REPAIRING AND REINFORCING CROSS SECTION OF CONCRETE STRUCTURES AND METHOD OF REPAIRING AND REINFORCING CROSS SECTION OF CONCRETE STRUCTURES USING THE SAME	
5/56	© EPODOC/EPO	.
PN	- KR101586416B B1 20160119	
TI	- LATEX MODIFIED CONCRETE COMPOSITION WITH SELF-HEALING DEVELOPMENT PROPERTIES AND PAVEMENT METHOD USING THE SAME	
6/56	© EPODOC/EPO	.
PN	- CN104987104 A 20151021	
TI	- (A) Inorganic dry powder paint composition and application method thereof	
7/56	© EPODOC/EPO	.
PN	- KR20150098444 A 20150828	
TI	- (A) HYBRID CONCRETE COMPOSITIONS AND MANUFACTURE METHOD THEREOF - (B1) Hybrid concrete compositions and manufacture method thereof	
8/56	© EPODOC/EPO	.
PN	- WO2015126059 A1 20150827	
TI	- HYBRID CONCRETE COMPOSITION AND METHOD FOR PREPARING SAME	

TI	- CONCRETECONSTITUTION	
14/56	© EPODOC/EPO	.
PN	- KR101095381B B1 20111216	
TI	- CEMENT MORTAR COMPOSITE WITH EXCELLENT DURABILITY TO ACID AND HEAT INSULATION, MANUFACTURING METHOD OF FINISHING MATERIAL FOR THE FLOOR, AND MANUFACTURING METHOD OF BLOCK	
15/56	© EPODOC/EPO	.
PN	- KR20110065809 A 20110616	
TI	- (A) HIGH-STRENGTH EXERTING CEMENT CONCRETE COMPOSITION BY USING MODIFIED SULFUR BINDER AND METHOD FOR FABRICATING THEREOF	
	- (B1) High-strength exerting cement concrete composition by using modified sulfur binder and method for fabricating thereof	
16/56	© EPODOC/EPO	.
PN	- KR20110065808 A 20110616	
TI	- (A) VERY-EARLY-STRENGTH EXERTING CEMENT CONCRETE COMPOSITION BY USING MODIFIED SULFUR BINDER AND METHOD FOR FABRICATING THEREOF	
	- (B1) Very-early-strength exerting cement concrete composition by using modified sulfur binder and method for fabricating thereof	
17/56	© EPODOC/EPO	.
PN	- US2011155019 A1 20110630	
TI	- (A1) HEAT RESISTANT AND FIRE RETARDANT MATERIALS AND METHODS FOR PREPARING SAME	
	- (B2) Heat resistant and fire retardant materials and methods for preparing same	

22/56

© EPODOC/EPO

PN

- [RU2005135364](#) A 20070610

TI

- (C2)

ABANDONMENT METHOD FOR WELL
WITH GAS SHOW IN TUBING-CASING
ANNULUS

23/56

© EPODOC/EPO

PN

- [RU2005126590](#) A 20070320

TI

- (C1)

GROUTING MORTAR (VARIATIONS)

24/56

© EPODOC/EPO

PN

- [KR20040088820](#) A 20041020

TI

- (A)

WATER-SOLUBLE COLOR ASPHALT
MORTAR HAVING IMPACT STRENGTH,
CRACK RESISTANCE AND ADHESIVE
STRENGTH AND CONSTRUCTION
METHOD THEREOF

- (B1)

Water soluble color asphalt mortar
construction method

25/56

© EPODOC/EPO

PN

- [JPH10121708](#) A 19980512

TI

- FLOOR CONSTRUCTION METHOD
AND CEMENT SELF-LEVELING MATERIAL

26/56

© EPODOC/EPO

30/56 © EPODOC/EPO

PN - [JPS55110169](#) A 19800825

TI - (A)
CORROSIONNRESISTANT
COATING **COMPOSITION**

31/56 © EPODOC/EPO

PN - [JPH08208302](#) A 19960813

TI - (A)
RESINMORTAR **COMPOSITION**

32/56 © EPODOC/EPO

PN - [GB1307358](#) A 19730221

TI - LIGHTWEIGHTASBESTOSCONTAINING
CEMENTITIOUS MATERIAL AND
PROCESS FOR PRODUCING THE SAME

33/56 © EPODOC/EPO

PN - [GB1466559](#) A 19770309

TI - SURFACING **COMPOSITION**
COMPRISING **CEMENT** AND GLASS
PARTICLES

34/56 © EPODOC/EPO

PN - [GB1002361](#) A 19650825

TI - Method of improving the filtration
characteristics of asbestos

35/56 © EPODOC/EPO

39/56 © EPODOC/EPO

PN - [GB536978](#) A 19410604

TI - An improved non-corrosive covering
or **composition**

40/56 © EPODOC/EPO

PN - [GB525537](#) A 19400829

TI - Improvements in microporous rubber
filtering media

41/56 © EPODOC/EPO

PN - [GB480881](#) A 19380302

TI - An improved plastic
self-hardening **composition**

42/56 © EPODOC/EPO

PN - [GB1153299](#) A 19690529

TI - Bonding or impregnating **composition** .

43/56 © EPODOC/EPO

PN - [GB832388](#) A 19600406

TI - Improvements in or relating to
resilient smooth-surfaced floor
covering materials

44/56 © EPODOC/EPO

PN - [GB649094](#) A 19510117

TI - Water-proofing of fabrics

45/56 © EPODOC/EPO

49/56 © EPODOC/EPO
PN - [GB1384591](#) A 19750219
TI - HIGH POLYMER LATICES AND METHODS
AND MEANS FOR PRODUCING SAME

50/56 © EPODOC/EPO
PN - [FR2539735](#) A2 19840727
TI - (A2)
Cement compositions for cementing
wells making it possible to combat
pressurised gas tracking in the
cemented annulus.

51/56 © EPODOC/EPO
PN - [FR2087458](#) A5 19711231
TI - Asbestos contg cements

52/56 © EPODOC/EPO
PN - [EP0816301](#) A2 19980107
TI - (A2 B1)
Well **cement** compositions

53/56 © EPODOC/EPO
PN - [EP0269015](#) A2 19880601
TI - (A2)
Sag resistant dry set
mortar **composition** .
- (A3)
SAG RESISTANT DRY SET
MORTAR **COMPOSITION**

54/56 © EPODOC/EPO

