



New connection on: : 27-09-2017 : 16:55:23 - Last disconnection on: : 27-09-2017 : 16:55:23

V 4.0.0.43847(LP,U,linux)(Rev:41675 2016-01-15 13:33:59+0100#(D201710))(RPM D201710)

Welcome to EPOQUE Rebuild under the Production Environment

[PATENW: SS 3] ..FI

Select a database: ..FI EPODOC

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[EPODOC: SS 1] CEMENT AND SILICA

Results in EPODOC 7.950

[SS 2] 1 and nanosilica

Results in EPODOC 3

[SS 3] 1 and acrylic resins

Results in EPODOC 0

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

[SS 4] 1 and (acrylic resins)

Results in EPODOC 0

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

[SS 5] cemnt and nanosilica and latex

Results in EPODOC 0

[SS 6] 2

Results in EPODOC 3

[SS 7] ..In pi ti

Unknown command or preparation. [More info](#) ERROR(-104000)

[SS 7] ..li pn ti



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- PN - [RU2599739](#) C1 20161010
- TI - METHODS OF INCREASING CONCRETE STRENGTH AT COMPRESSION USING **NANOSILICA** OBTAINED FROM HYDROTHERMAL SOLUTION
- 2/3** © EPODOC / EPO .
- PN - [US2015260009](#) A1 20150917
- TI - PORTLAND **CEMENT** TYPE-G WITH **NANOSILICA** ADDITIVE FOR HIGH PRESSURE-HIGH TEMPERATURE APPLICATIONS
- 3/3** © EPODOC / EPO .
- PN - [US2014332217](#) A1 20141113
- TI - PORTLAND SAUDI **CEMENT** TYPE-G WITH **NANOSILICA** ADDITIVE FOR HIGH PRESSURE-HIGH TEMPERATURE APPLICATIONS

[SS 7] CEMENT AND NANOSILICA

Results in EPODOC 18

[SS 8] 7 AND (AGRYLIC RESIN)

Results in EPODOC 0

EPODOC: term 'AGRYLIC RESIN' not found in index 'BI'. WARNING(1)

[SS 9] 7 AND (ACRYLIC RESINS)

Results in EPODOC 0

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

[SS 10] 7

Results in EPODOC 18

[SS 11] ..LI PN TI



- 1/18** © EPODOC / EPO .
- PN - [RU2015128800](#) A 20170505
- TI - (C1)
- CEMENT** SETTING ACTIVATOR FOR **CEMENT** COMPOSITIONS WITH RETARDED SETTING

AND RELATED METHODS

- 2/18** © EPODOC / EPO .
PN - [KR20160150463](#) A 20161230
TI - Admixture composition having high performance fiber **cement**
- 3/18** © EPODOC / EPO .
PN - [AU2016231651](#) A1 20161020
TI - **CEMENT** SET ACTIVATORS FOR SET-DELAYED **CEMENT** COMPOSITIONS AND ASSOCIATED METHODS
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PN - [RU2599739](#) C1 20161010
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PN - [MX2015011240](#) A 20160303
TI - **CEMENT** SET ACTIVATORS FOR SET-DELAYED **CEMENT** COMPOSITIONS AND ASSOCIATED METHODS.
- 6/18** © EPODOC / EPO .
PN - [US2016075933](#) A1 20160317
TI - **Cement** Set Activators For Set-Delayed **Cement** Compositions and Associated Methods
- 7/18** © EPODOC / EPO .
PN - [US2015260009](#) A1 20150917
TI - PORTLAND **CEMENT** TYPE-G WITH **NANOSILICA** ADDITIVE FOR HIGH PRESSURE-HIGH TEMPERATURE APPLICATIONS
- 8/18** © EPODOC / EPO .
PN - [CA2902889](#) A1 20141009
TI - **CEMENT** SET ACTIVATORS FOR SET-DELAYED **CEMENT** COMPOSITIONS AND ASSOCIATED METHODS
- 9/18** © EPODOC / EPO .
PN - [AU2014248364](#) A1 20150709
TI - (A1 B2)
Cement set activators for set-delayed **cement** compositions and associated methods
- 10/18** © EPODOC / EPO .
PN - [RU2013155156](#) A 20150620
TI - (C2)

NANOMODIFIED CONCRETE AND METHOD FOR PRODUCTION THEREOF

- | | | |
|--------------|---|---|
| 11/18 | © EPODOC / EPO | . |
| PN | - US2014332217 A1 20141113 | |
| TI | - PORTLAND SAUDI CEMENT TYPE-G WITH NANOSILICA ADDITIVE FOR HIGH PRESSURE-HIGH TEMPERATURE APPLICATIONS | |
| | | |
| 12/18 | © EPODOC / EPO | . |
| PN | - WO2014165399 A1 20141009 | |
| TI | - CEMENT SET ACTIVATORS FOR SET-DELAYED CEMENT COMPOSITIONS AND ASSOCIATED METHODS | |
| | | |
| 13/18 | © EPODOC / EPO | . |
| PN | - US2013248183 A1 20130926 | |
| TI | - (A1 B2)
Cement Set Activators for Set-Delayed Cement Compositions and Associated Methods | |
| | | |
| 14/18 | © EPODOC / EPO | . |
| PN | - MX2012004618 A 20120508 | |
| TI | - ULTRA-HIGH-STRENGTH CONCRETE REINFORCED WITH STEEL FIBRES. | |
| | | |
| 15/18 | © EPODOC / EPO | . |
| PN | - EP2518035 A2 20121031 | |
| TI | - (A2 A3)
White or coloured, dry, predosed and self-compactable concrete of quick setting with architectural high performances | |
| | | |
| 16/18 | © EPODOC / EPO | . |
| PN | - WO2011067431 A1 20110609 | |
| TI | - ULTRA-HIGH-STRENGTH CONCRETE REINFORCED WITH STEEL FIBRES | |
| | | |
| 17/18 | © EPODOC / EPO | . |
| PN | - KR101001978B B1 20101217 | |
| TI | - MIXED MATERIAL OF COLOR PERCOLATION CONCRETE HAVING WATERPROOF AND CONSTRUCTING METHOD COLOR PERCOLATION CONCRETE USING THIS | |
| | | |
| 18/18 | © EPODOC / EPO | . |
| PN | - DE19506879 A1 19960822 | |
| TI | - Fibre-reinforced mineral building material | |