



New connection on: : 30-08-2017 : 21:54:37 - Last disconnection on: : 30-08-2017 : 19:21:05

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

[EPODOC: SS 12] ..FI

Select a database: ..FI EPODOC

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[EPODOC: SS 12] FIBRA NAD CEMENT AND CURED AND HIDRAULIC

Results in EPODOC 0

EPODOC: term 'FIBRA NAD CEMENT' not found in index 'BI'. WARNING(1)

[SS 13] FIBER AND CEMENT AND CURED AND HIDRAULIC

Results in EPODOC 0

[SS 14] FIER AND CEMENT AND CURED

Results in EPODOC 0

[SS 15] FIBER AND CEMENT AND CCURED

Results in EPODOC 0

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

[SS 16] FIBER AND CEMENT AND CURED

Results in EPODOC 655

[SS 17] 16 AND PULP

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[SS 18] 17 AND HYDRAULIC

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[SS 19] ..li pn ti

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

[SS 19] ..li pn ti



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PN - [US2016289119](#) A1 20161006
TI - **FIBER**-REINFORCED CARBONATED**HYDRAULIC** INORGANIC MOLDED PLATE AND METHOD FOR PRODUCING SAME
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PN - [EP3067337](#) A1 20160914
TI - (A1 A4)
FIBER-REINFORCED CARBONATED**HYDRAULIC** INORGANIC MOLDED PLATE AND METHOD FOR PRODUCING SAME
- 3/15** © EPODOC / EPO .
PN - [JPH04209736](#) A 19920731
TI - PRODUCTION OF **FIBER**-REINFORCED INORGANIC **CURED** FORM
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PN - [JPH01103941](#) A 19890421
TI - (A)
METHOD FOR EXTRUSION MOLDING INORGANIC BOARD
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PN - [JPH0286407](#) A 19900327
TI - (A)
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TI - LIGHT-WEIGHT HIGH-STRENGTH ASBESTOS-FREE COMPOSITION FOR EXTRUSION MOLDING

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