



New connection on: : 22-09-2017 : 20:14:20 - Last disconnection on: : 22-09-2017 : 15:46:00

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 10] ..FI

Select a database: ..FI PATENW

+ Database: PATENW

[PATENW: SS 10] ..FI

Select a database: ..FI EPODOC

+ Database: EPODOC

[EPODOC: SS 1] PROCESS AND REDUCTION AND FRICTION AND (CRUDE OIL)

Results in EPODOC 0

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

[SS 2] PROCESS AND (RESISTANCE REDUCTION) AND (CRUDE OIL)

Results in EPODOC 0

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

+ 1 similar messages

[SS 3] PROCESS AND (REDUCTION POLYMER) AND (CRUDE OIL)

Results in EPODOC 0

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

+ 1 similar messages

[SS 4] (REDUCTION POLYMER) AND OIL

Results in EPODOC 0

EPODOC: term 'REDUCTION POLYMER' not found in index 'BI'. *WARNING(1)*

[SS 5] RESISTANCE AND POLYMER

Results in EPODOC 95.159

[SS 6] 5 AND ASPHALTAN AND OIL

Results in EPODOC 0

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

[SS 7] 5 AND ASPHALTANE AND OIL

Results in EPODOC 0

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

[SS 8] 5 AND ASPHALTENE

Results in EPODOC 4

[SS 9] METHOD AND (RESISTANCE REDUCTION) AND PETROLEUM

Results in EPODOC 0

EPODOC: term 'RESISTANCE REDUCTION' not found in index 'BI'. *WARNING(1)*

[SS 10] 5 AND ASPHALTENE

Results in EPODOC 4

[SS 11] ..LI PN TI



1/4 © EPODOC / EPO

PN - [CN106146738](#) A 20161123

TI - Method for resource recovery preparation of weather-resistant heavy oil viscosity reducing agent by acer ginnala leaves

2/4 © EPODOC / EPO

PN - [CN105985574](#) A 20161005

TI - Refractory material for fire-fighting or communication cable

3/4 © EPODOC / EPO

TI - (A)

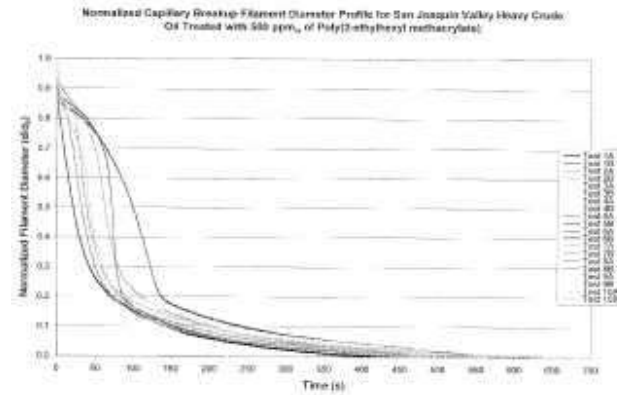
Method for preparing modified asphalt by adopting raw material with low **asphaltene** content

4/4 © EPODOC / EPO

PN - [EA200970043](#) A1 20090630

TI - (B1)

METHOD FOR REDUCING HYDRODYNAMIC RESISTANCE OF LIQUID HYDROCARBON



[SS 11]