



New connection on: : 27-09-2017 : 20:06:35 - Last disconnection on: : 27-09-2017 : 18:54:42

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 14] ..fi

Select a database: ..FI EPODOC

 Database: EPODOC

[EPODOC: SS 14] system and maintaining and water and quality and (large water bodies)

Results in EPODOC 0

EPODOC: term 'LARGE WATER BODIES' not found in index 'BI'. WARNING(1)

[SS 15] systems and water and quality

Results in EPODOC 2.110

[SS 16] 15 and (succion movil)

Results in EPODOC 0

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

[SS 17] 15 and (mobile suction)

Results in EPODOC 0

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

[SS 18] 15 amd (suction device)

An operator is missing. ERROR(-101310)

[SS 18] 15 and (suction device)

Results in EPODOC 0

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

[SS 19] 15 and (large waters)

Results in EPODOC 0

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

[SS 20] 15 and (degreaser system)

Results in EPODOC 0

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

[SS 21] 15 and sucker

Results in EPODOC 1

[SS 22] ..li pn ti



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PN - [CN104261013](#) A 20150107

TI - Bell-shaped reversed **water** storage tank

[SS 22] 21 and (self-propelled)

Results in EPODOC 0

EPODOC: term 'SELF-PROPELLED' not found in index 'BI'. *WARNING(1)*

[SS 23] 21 and propelled

Results in EPODOC 0

[SS 24] 21 and flocculant

Results in EPODOC 0

[SS 25] system and water and flocculant

Results in EPODOC 1.064

[SS 26] 25 and suction

Results in EPODOC 17

[SS 27] ..li pn ti



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PN - [CN106587268](#) A 20170426

TI - Ceramic membrane, component of ceramic membrane, contact chamber, processing **system** and method for heavy metal wastewater

2/17 © EPODOC / EPO

PN - [CN106517578](#) A 20170322

TI - Heavy metal wastewater treatment method by breaking complexes by granular sludge and ceramic membrane

3/17 © EPODOC / EPO

PN - [CN105254112](#) A 20160120

TI - Deep wastewater treatment apparatus

4/17 © EPODOC / EPO

PN - [CN105254103](#) A 20160120

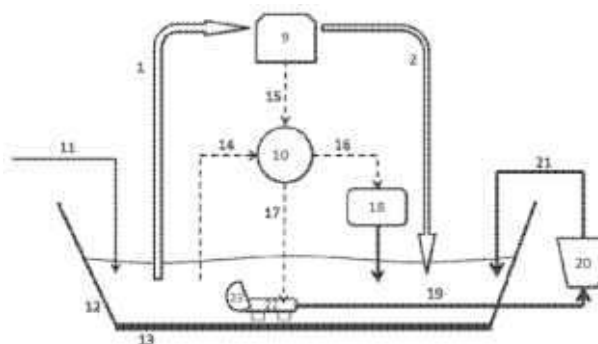
TI - (A)

Classification recovery **system** and method for spent tin stripping solution

5/17 © EPODOC / EPO

PN - [NZ614048](#) A 20151224

TI - Method and **system** for the sustainable cooling of industrial processes



6/17 © EPODOC / EPO

PN - [CN204097269U](#) U 20150114

TI - Magnetic coagulation and separation treatment device of mine **water**

7/17 © EPODOC / EPO

PN - [CN203820566U](#) U 20140910

TI - Vehicle-mounted laminated filter type wastewater treatment **system**

8/17 © EPODOC / EPO

PN - [JP2013198865](#) A 20131003

TI - (A)

FLOCCULATING, PRECIPITATING AND FILTERING **SYSTEM**

9/17 © EPODOC / EPO

PN - [KR100864806B](#) B1 20081023

TI - ADVANCEDWATERTREATMENT **SYSTEM** WHICH MAXIMIZES TREATMENT EFFICIENCY

10/17 © EPODOC / EPO

PN - [KR20080086081](#) A 20080925

TI - (A)

WATER PURIFICATION **SYSTEM** INJECTING COHESIVE AGENTS USING A EXHAUSTING CYLINDER

- (B1)

WATER PURIFICATION APPARATUS INJECTING COHESIVE AGENTS USING A

EXHAUSTING CYLINDER

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PN - [RU2198141](#) C1 20030210

TI - **SYSTEM** OF SEWAGE **WATER** SLUDGE UTILIZATION

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PN - [KR20080046131](#) A 20080526

TI - (A)

PROCESS TO OBTAIN (IMPLEMENT AND MAINTAIN) **WATER** BODIES LARGER THAN 15,000 CUBIC METERS FOR RECREATIONAL USE WITH COLOR, TRANSPARENCY AND CLEANNESS CHARACTERISTICS SIMILAR TO SWIMMING POOLS OR TROPICAL SEAS AT LOW COST

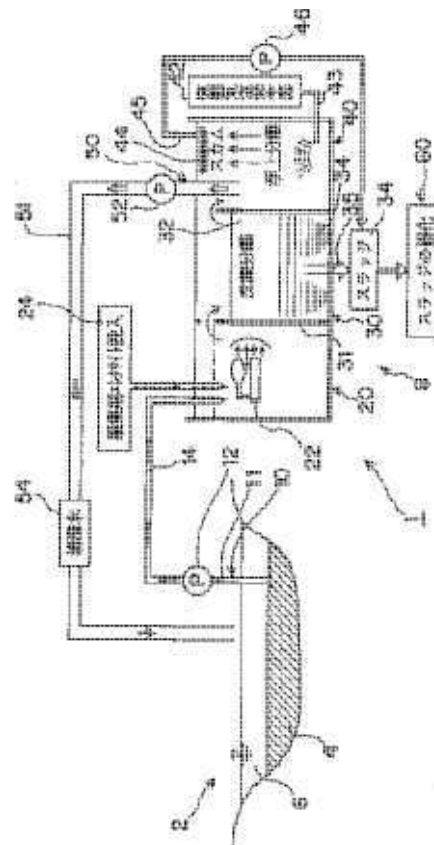
- (B1)

PROCESS TO OBTAIN IMPLEMENT AND MAINTAIN **WATER** BODIES LARGER THAN 15,000 CUBIC METERS FOR RECREATIONAL USE WITH COLOR, TRANSPARENCY AND CLEANNESS CHARACTERISTICS SIMILAR TO SWIMMING POOLS OR TROPICAL SEAS AT LOW COST

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PN - [JP2002370100](#) A 20021224

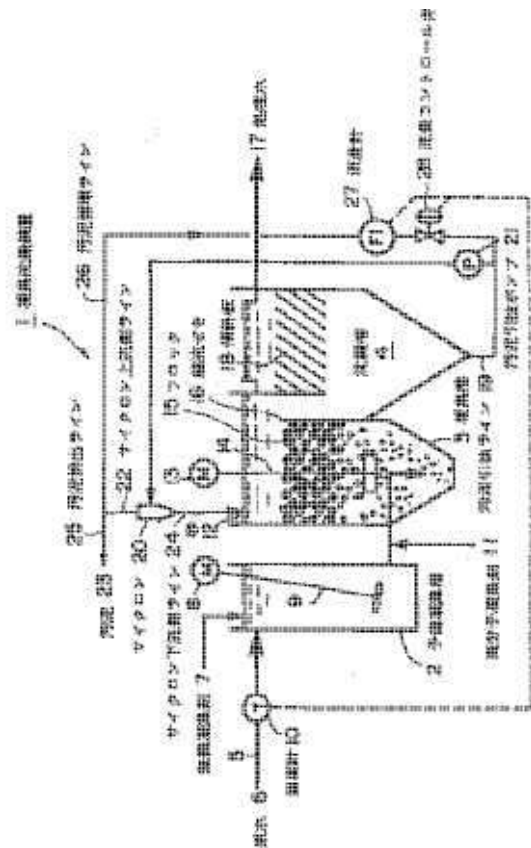
TI - CLEANING METHOD FOR RIVERS, LAKES AND MARSHES OR THE LIKE AND CLEANING **SYSTEM** THEREFOR



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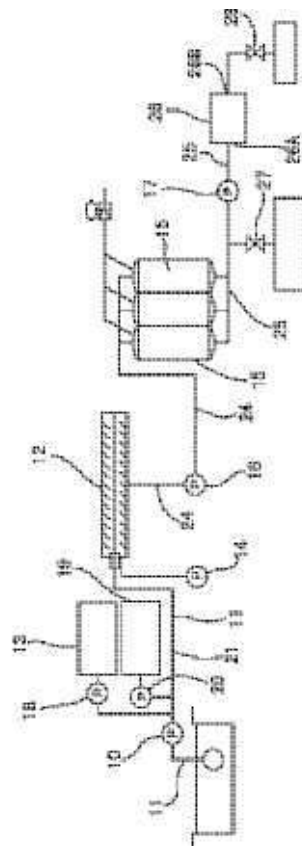
PN - [JP2002355507](#) A 20021210

TI - (A)
FLOCCULATING AND SETTLING
EQUIPMENT AND ITS
CONTROLLING METHOD



15/17 © EPODOC / EPO
PN - [JP2000117264](#) A 20000425

TI - WATER PURIFYING SYSTEM



16/17 © EPODOC / EPO

PN - [JPH10277550](#) A 19981020

TI - SLUDGE THICKENING METHOD AND SLUDGE THICKENING **SYSTEM**

17/17 © EPODOC / EPO

PN - [JPS63190691](#) A 19880808

TI - PRESSURE FLOTATION TYPE **WATER** TREATMENT METHOD AND APPARATUS

[SS 27]