



New connection on: : 22-08-2018 : 22:53:51 - Last disconnection on: : 22-08-2018 : 22:51:25

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

Welcome to EPOQUE Rebuild under the Production Environment

[PATENW: SS 5] process and (flotation cell)

Results in PATENW 0

PATENW: term 'FLOTATION CELL' not found in index 'BI'. WARNING(1)

[SS 6] process and coal and ash-forming

Results in PATENW 0

PATENW: term 'ASH-FORMING' not found in index 'BI'. WARNING(1)

[SS 7] process and separation and coal

Results in PATENW 140.330

[SS 8] process and separation and particles and coal

Results in PATENW 75.202

[SS 9] 8 and generation and bubbles

Results in PATENW 3.842

[SS 10] 9 and (aqueous slurry)

Results in PATENW 0

[SS 11] 9 and aqueous and slurry

Results in PATENW 1.521

[SS 12] 11 and flotation and cell

Results in PATENW 360

[SS 13] 12 and coalfroth

Results in PATENW **0**

PATENW: term 'COALFROTH' not found in index 'BI'. *WARNING(1)*

[SS 14] 12 and carbon and foam

Results in PATENW **156**

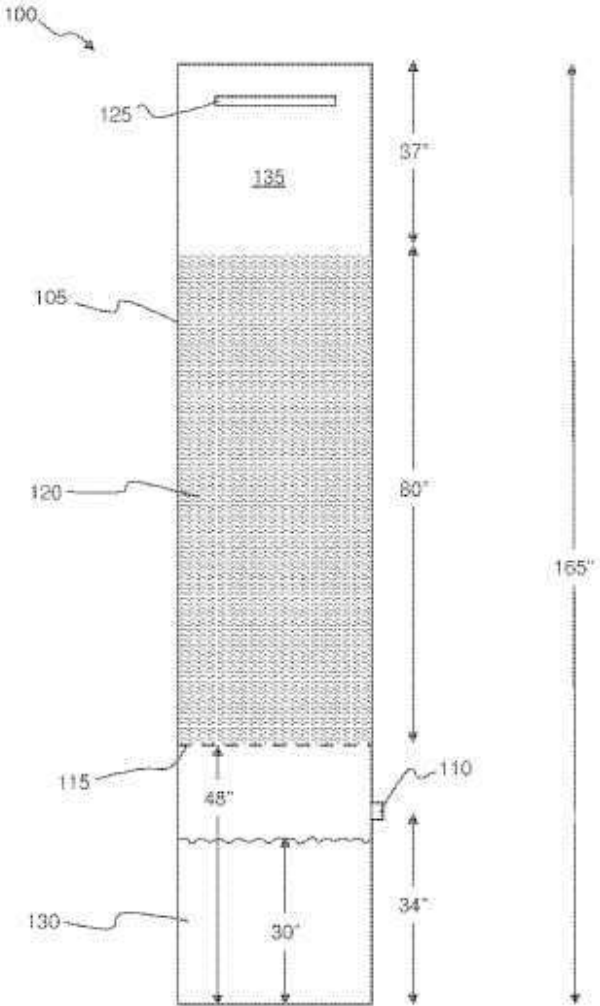
[SS 15] 14 and ash

Results in PATENW **128**

[SS 16] ..li pn ti

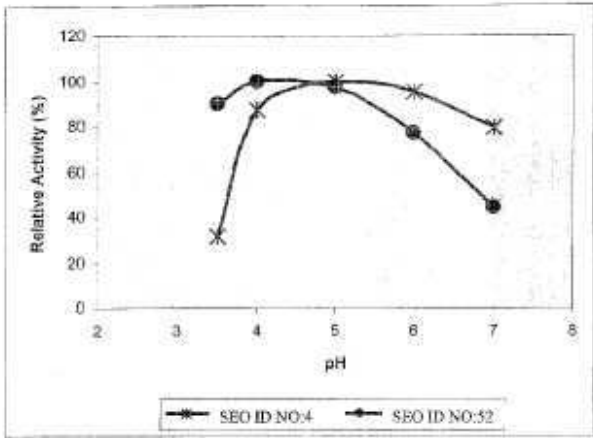


1/128	© PATENW / EPO	.
PN	- WO2018144965 A1 20180809	
TI	- MICROBIAL CONVERSION OF CO2 AND OTHER C1 SUBSTRATES TO VEGAN NUTRIENTS, FERTILIZERS, BIOSTIMULANTS, AND SYSTEMS FOR ACCELERATED SOIL CARBON SEQUESTRATION	
2/128	© PATENW / EPO	.
PN	- JP2018114497 A 20180726	
3/128	© PATENW / EPO	



PN - [CA2982640](#) A1 20080703

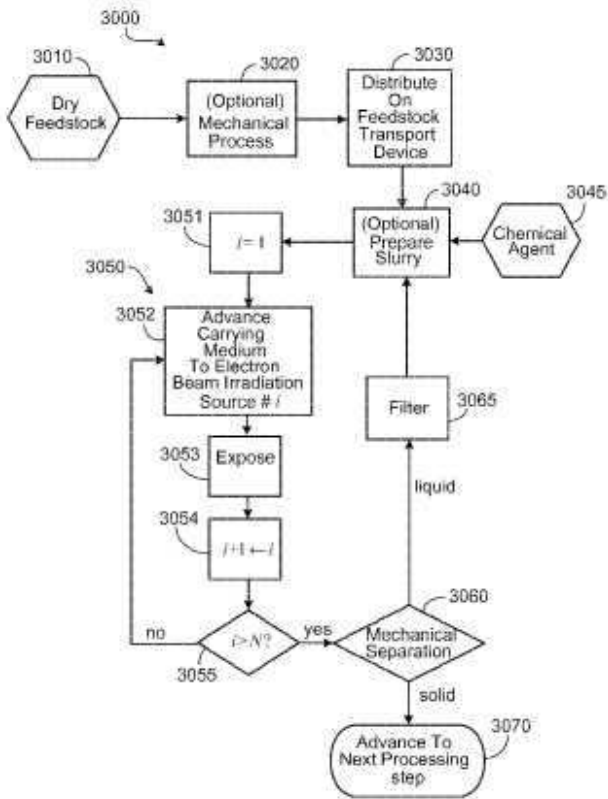
TI - AMYLASES AND
GLUCOAMYLASES, NUCLEIC
ACIDS ENCODING THEM AND
METHODS FOR MAKING AND
USING THEM



6/128 © PATENW / EPO

PN - [US2017321233](#) A1 20171109

TI - PROCESSING BIOMASS



7/128 © PATENW / EPO

PN - [WO2017165244](#) A1 20170928

TI - MICROORGANISMS AND ARTIFICIAL ECOSYSTEMS FOR THE PRODUCTION OF PROTEIN, FOOD, AND USEFUL CO-PRODUCTS FROM C1 SUBSTRATES

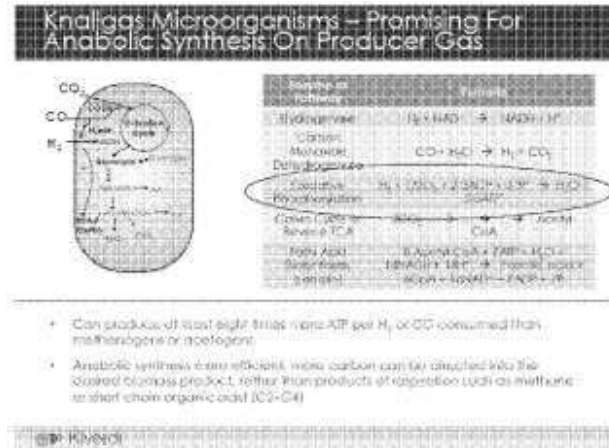
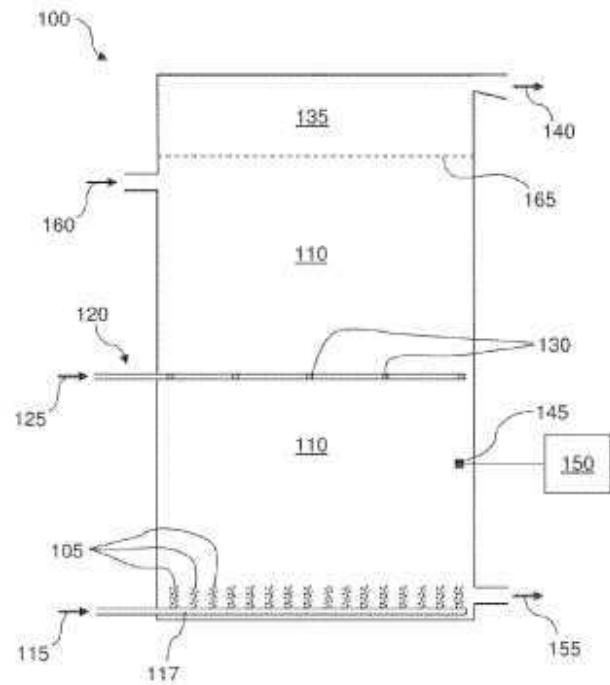


Figure 1

8/128 © PATENW / EPO

PN - [CN106999954](#) A 20170801

Tl - Flotation separation of fine coal particles from ash-forming particles

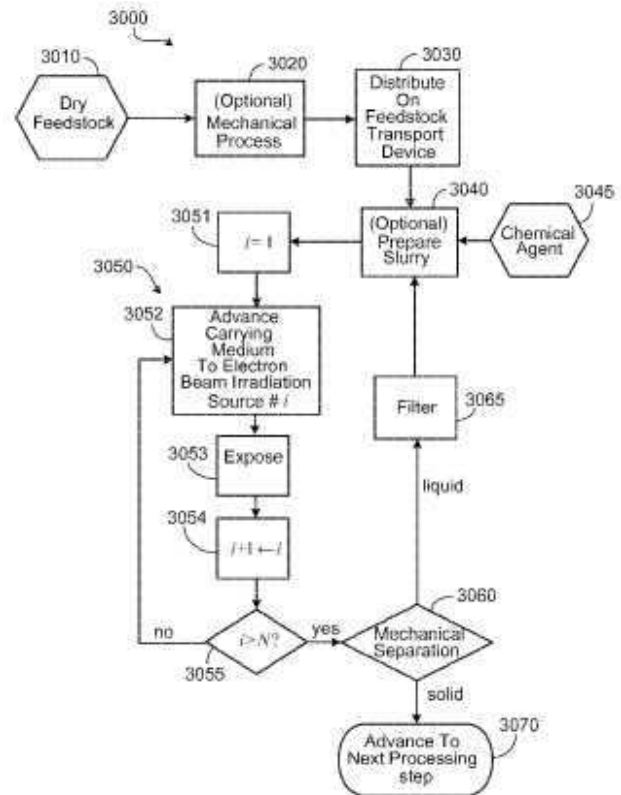


9/128 © PATENW / EPO

PN - [ES2620288T](#) T3 20170628

10/128 © PATENW / EPO

PN - [US2017152532](#) A1 20170601



- (A1)
PROCESSING BIOMASS
- (B2)
Processing biomass

11/128 © PATENW / EPO

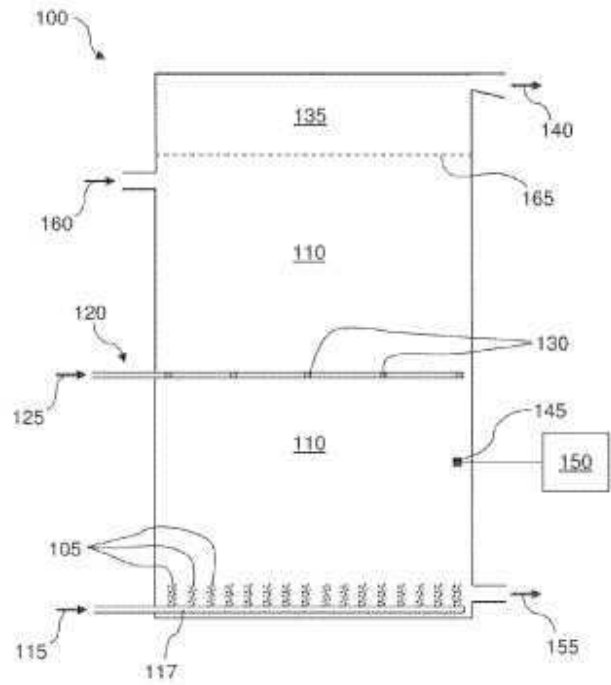
PN - [PT2167431T](#) T 20170127

TI - PROCESS AND APPARATUS FOR ADSORPTIVE BUBBLE SEPARATION

12/128 © PATENW / EPO

PN - [CA2965996](#) A1 20160331

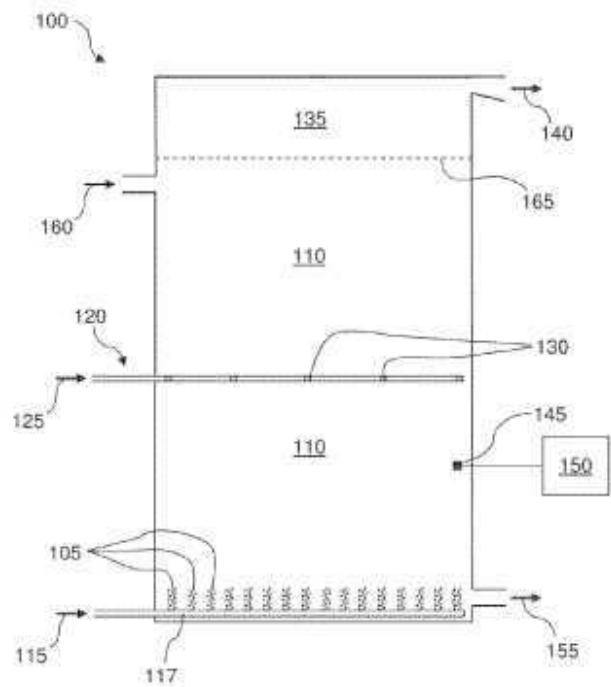
TI - **FLOTATION SEPARATION OF FINE COAL PARTICLES FROM ASH-FORMING PARTICLES**



13/128 © PATENW / EPO
PN - [ES2612057I](#) T3 20170511

14/128 © PATENW / EPO
PN - [AU2015321681](#) A1 20170511

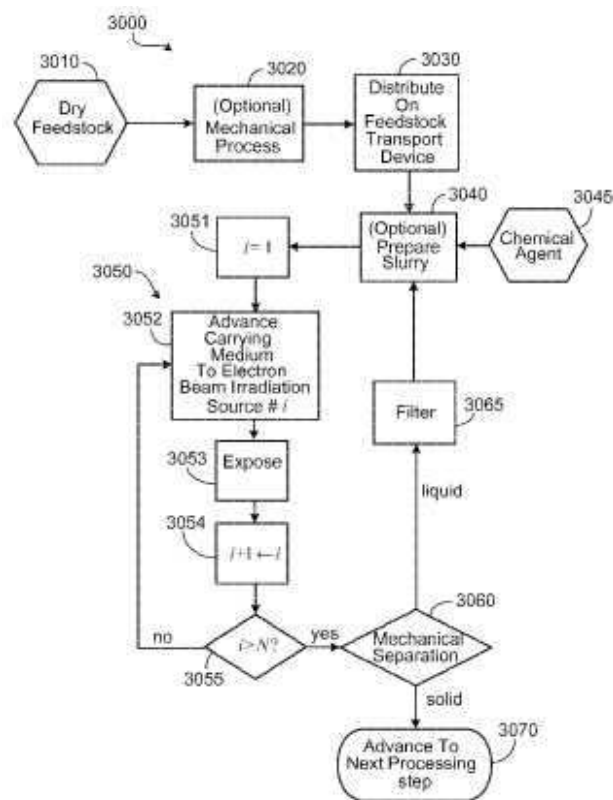
TI - **Flotation separation of fine coal particles from ash-forming particles**



15/128 © PATENW / EPO

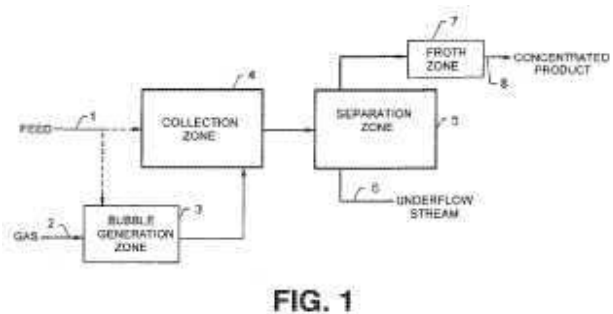
PN - [US2017130252](#) A1 20170511

TI - (A1)
PROCESSING BIOMASS
- (B2)
Processing biomass



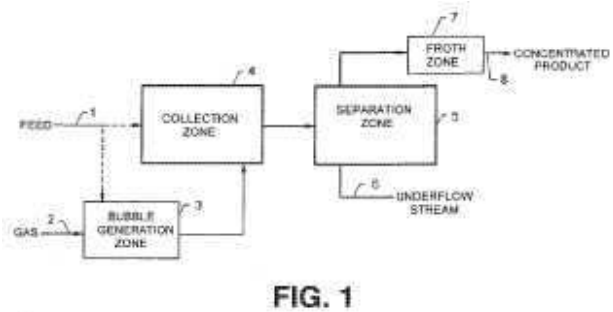
16/128 © PATENW / EPO
PN - [EP3219390](#) A1 20170920

TI - **PROCESS FOR MICROALGAE
CONDITIONING AND
CONCENTRATION**



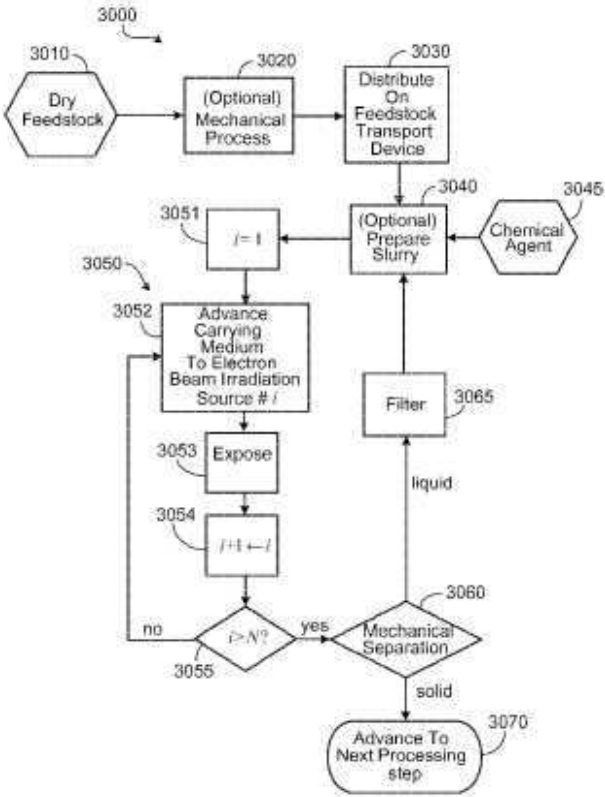
17/128 © PATENW / EPO
PN - [EP3138818](#) A1 20170308

TI - **PROCESS AND APPARATUS FOR
ADSORPTIVE
BUBBLE SEPARATION**



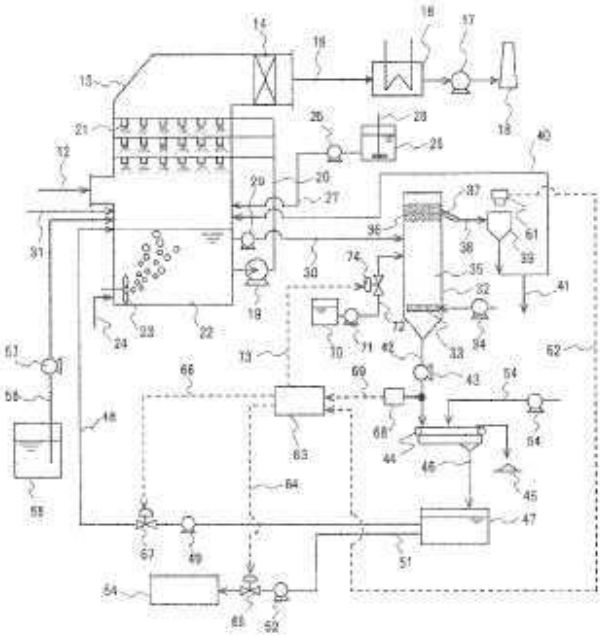
18/128 © PATENW / EPO

PN - [US2016298147](#) A1 20161013



TI - (A1)
PROCESSING BIOMASS
- (B2)
Processing biomass

19/128 © PATENW / EPO
PN - [WO2016163318](#) A1 20161013

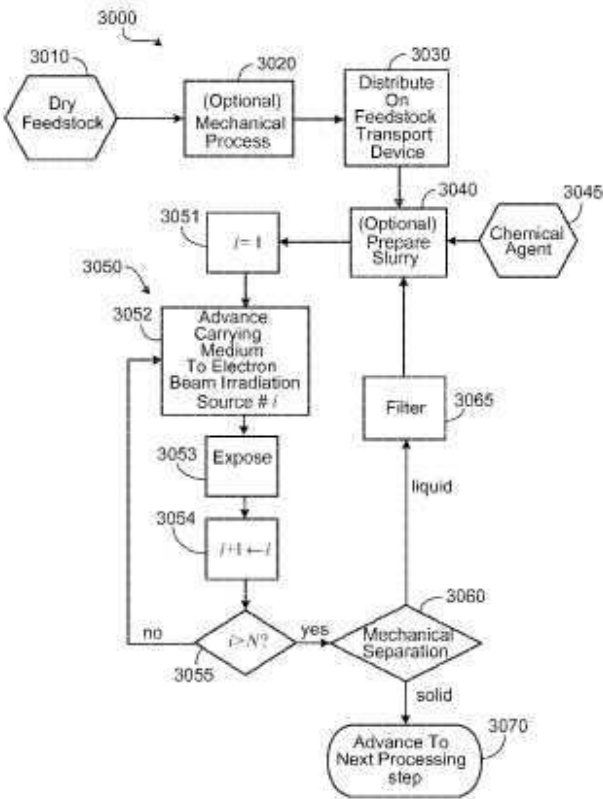


TI - METHOD AND DEVICE FOR WET
FLUE-GASDESULFURIZATION

20/128 © PATENW / EPO
PN - [AU2016225857](#) A1 20160922
TI - (A1 B2)

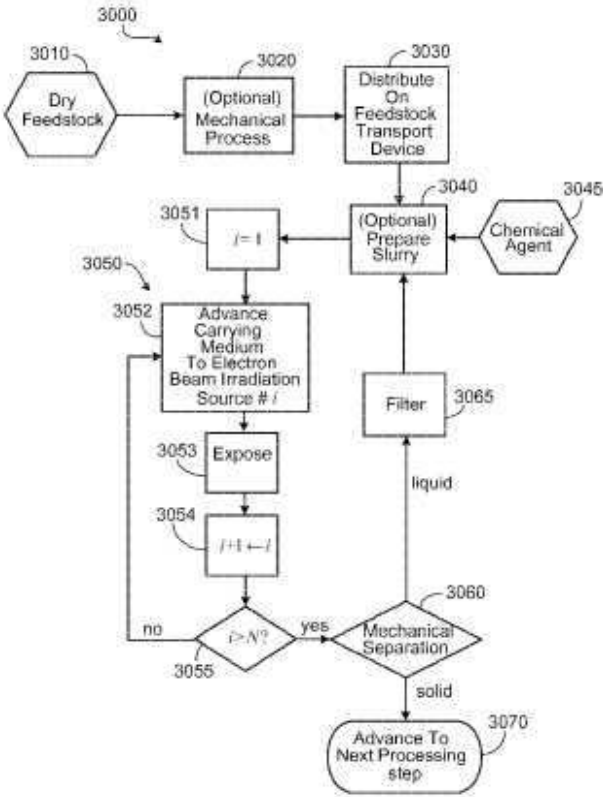
21/128 © PATENW / EPO
PN - [US2016289709](#) A1 20161006

TI - (A1)
PROCESSING BIOMASS
- (B2)
Processing biomass



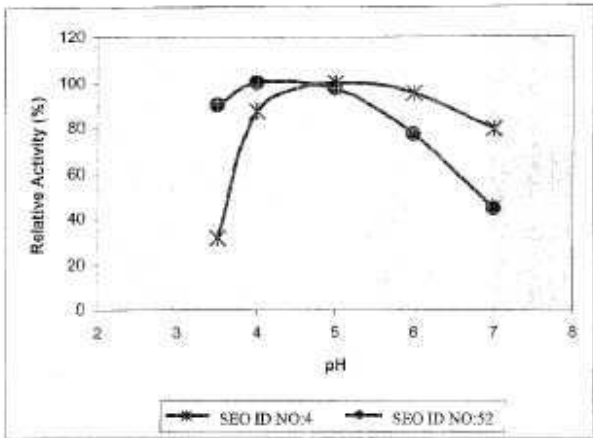
22/128 © PATENW / EPO

PN - [US2016289710](#) A1 20161006



TI - (A1)
PROCESSING BIOMASS
- (B2)
Processing biomass

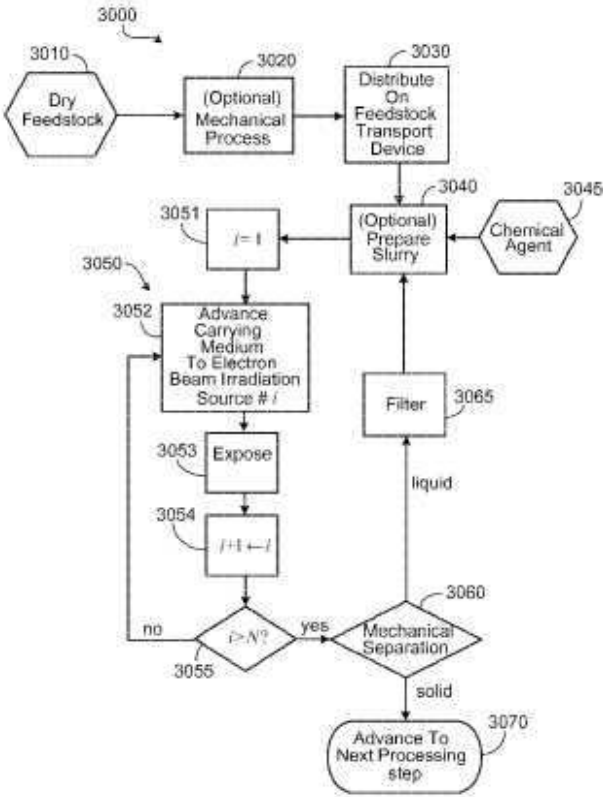
23/128 © PATENW / EPO
PN - [EP3101128](#) A1 20161207



TI - AMYLASES AND
GLUCOAMYLASES, NUCLEIC
ACIDS ENCODING THEM AND
METHODS FOR MAKING AND
USING THEM

24/128 © PATENW / EPO

PN - [US2016165926](#) A1 20160616



TI - (A1)
PROCESSING BIOMASS
- (B2)
Processing biomass

25/128 © PATENW / EPO

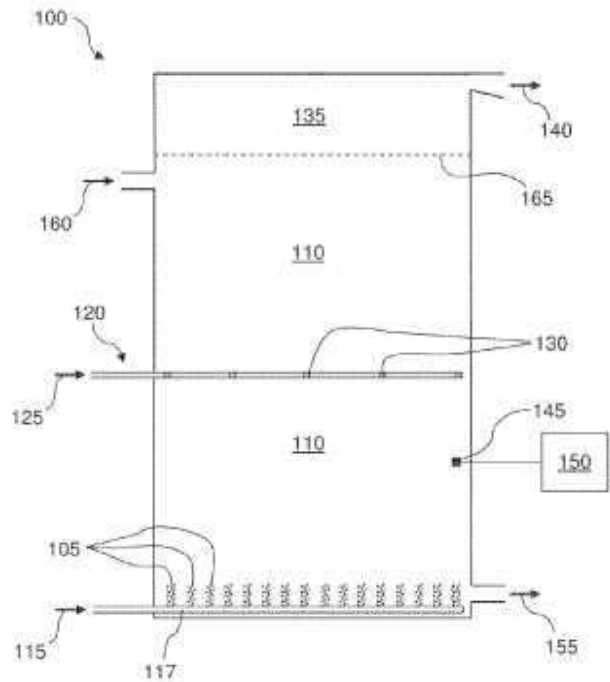
PN - [AU2016202159](#) A1 20160428

TI - SYSTEM FOR CULTIVATION AND PROCESSING OF MICROORGANISMS, PROCESSING OF PRODUCTS THEREFROM, AND PROCESSING IN DRILLHOLE REACTORS

26/128 © PATENW / EPO

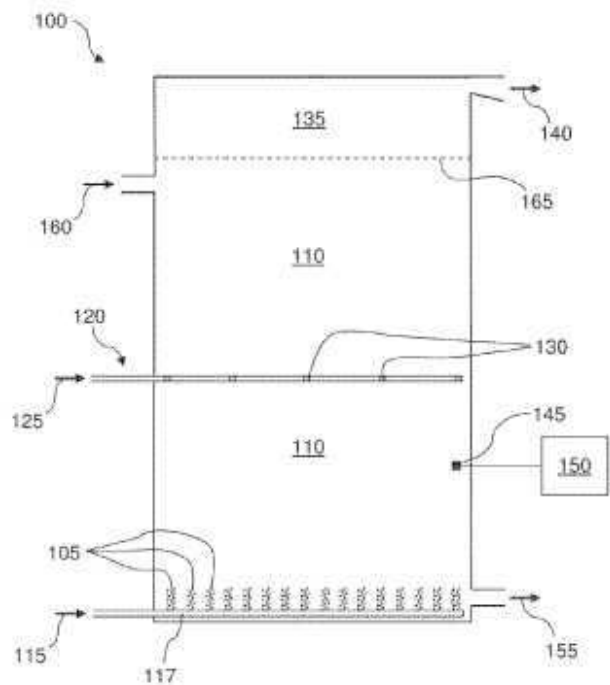
PN - [WO2016048793](#) A1 20160331

TI - **FLOTATION SEPARATION OF FINE COAL PARTICLES FROM ASH-FORMING PARTICLES**



27/128 © PATENW / EPO
PN - [US2016082446](#) A1 20160324

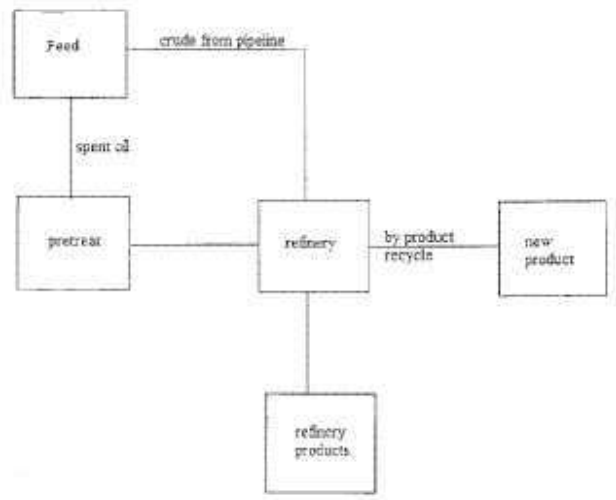
TI - **FLOTATION SEPARATION OF FINE COAL PARTICLES FROM ASH-FORMING PARTICLES**



28/128 © PATENW / EPO

PN - [US2016045841](#) A1 20160218

TI - NEW AND IMPROVED SYSTEM FOR PROCESSING VARIOUS CHEMICALS AND MATERIALS



29/128 © PATENW / EPO

PN - [PT2164640E](#) E 20160122

TI - **PROCESS** FOR MICROALGAE CONDITIONING AND CONCENTRATION

30/128 © PATENW / EPO

PN - [US2015353974](#) A1 20151210

TI - (A1)
PROCESSING BIOMASS
- (B2)
Processing biomass

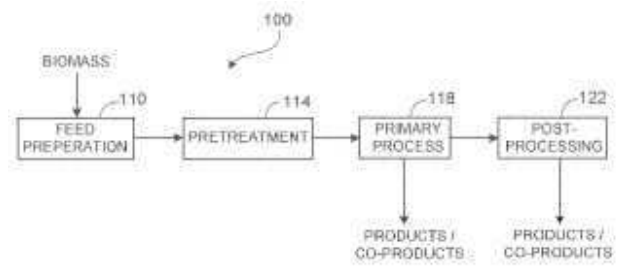
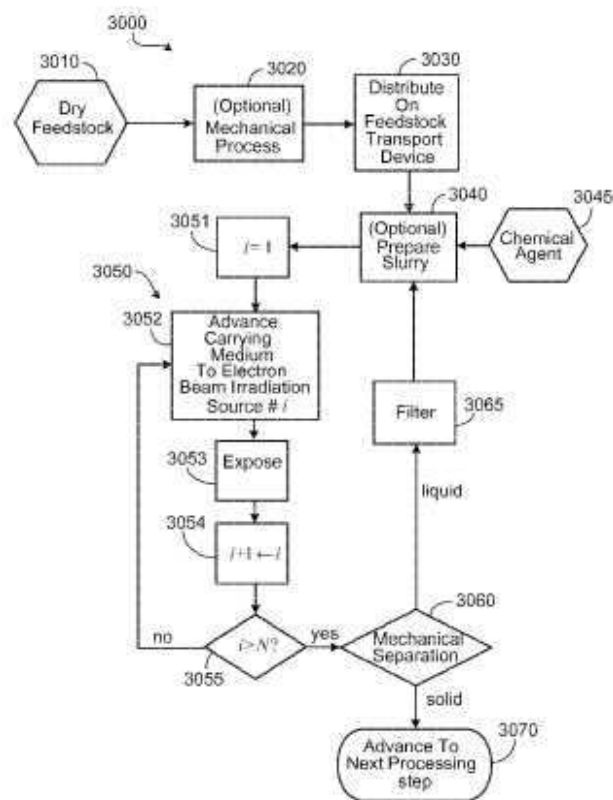


FIG. 1

31/128 © PATENW / EPO

PN - [US2015342224](#) A1 20151203

TI - (A1)
PROCESSING BIOMASS
- (B2)
Processing biomass



32/128 © PATENW / EPO
PN - [ES2552013T](#) T3 20151125

33/128 © PATENW / EPO
PN - [EP2985082](#) A1 20160217

TI - (A1 B1)
**PROCESS FOR MICROALGAE
CONDITIONING AND
CONCENTRATION**

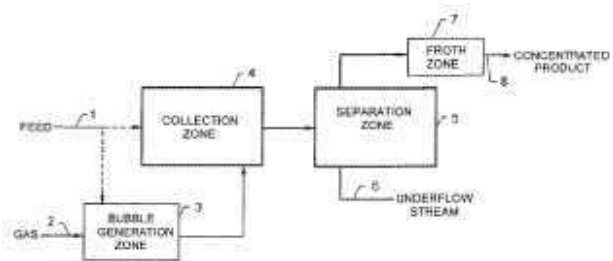
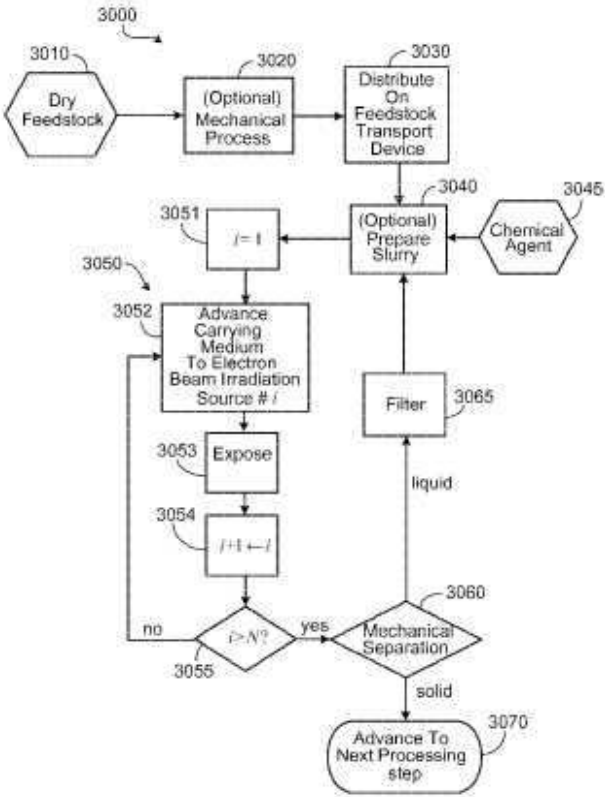


FIG. 1

34/128 © PATENW / EPO
PN - [US2015191607](#) A1 20150709
TI - Anti-fouling Paints and Coatings

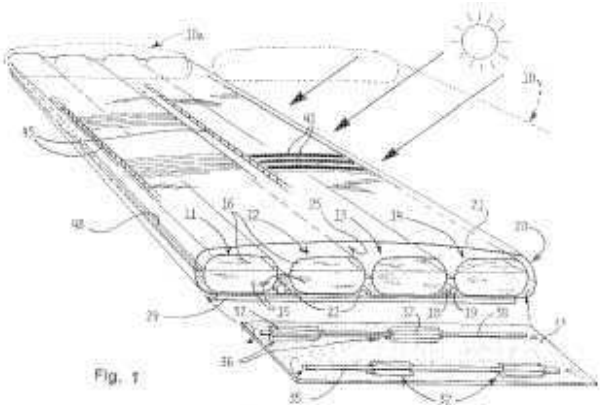
35/128 © PATENW / EPO

PN - [EP2963060](#) A2 20160106



TI - (A2 A3)
PROCESSING BIOMASS

36/128 © PATENW / EPO
PN - [US2015072400](#) A1 20150312



TI - SYSTEM FOR CULTIVATION AND
PROCESSING OF
MICROORGANISMS,
PROCESSING OF PRODUCTS
THEREFROM, AND PROCESSING
IN DRILLHOLE REACTORS

37/128 © PATENW / EPO
PN - [AU2015200713](#) A1 20150305

TI - (A1 B2)
Processing biomass

38/128 © PATENW / EPO
PN - [ES2531167I](#) T3 20150311

39/128 © PATENW / EPO

PN - [US2014348982](#) A1 20141127

TI - (A1)
Processing Biomass
- (B2)
Processing biomass

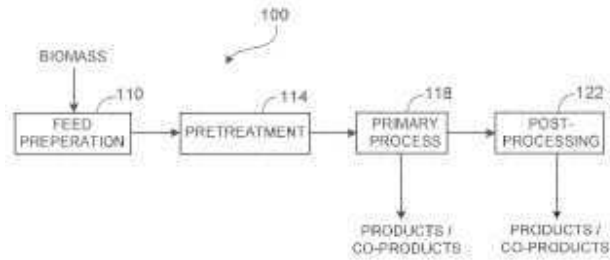
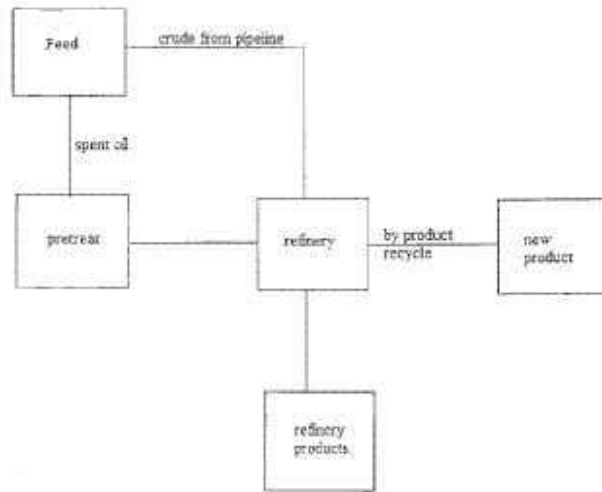


FIG. 1

40/128 © PATENW / EPO
PN - [WO2014153570](#) A2 20140925

TI - (A2 A3 A9)
NEW AND IMPROVED SYSTEM
FOR PROCESSING VARIOUS
CHEMICALS AND MATERIALS



41/128 © PATENW / EPO
PN - [US2014196631](#) A1 20140717

TI - VISUAL ASSAYS FOR COATINGS INCORPORATING BIOACTIVE ENZYMES FOR CATALYTIC FUNCTIONS

42/128 © PATENW / EPO
PN - [US2014154749](#) A1 20140605

TI - (A1)
PROCESSING BIOMASS
- (B2)
Electron beam irradiation
processing of biomass and
saccharification thereof

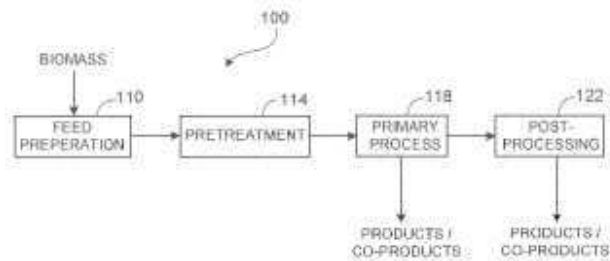


FIG. 1

43/128 © PATENW / EPO

PN - [US2013344575](#) A1 20131226

TI - (A1 B2)
**Process for Microalgae
Conditioning and Concentration**

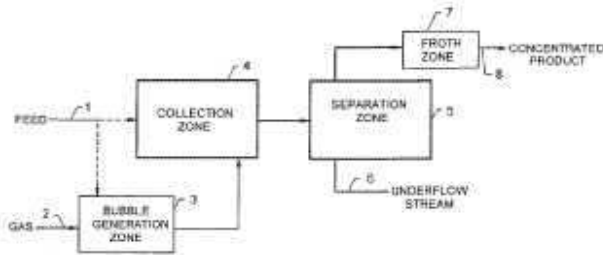


FIG. 1

44/128 © PATENW / EPO

PN - [US2013217791](#) A1 20130822

TI - MATERIALS AND**PROCESS** FOR ENHANCING SELECTIVE SEPARATIONS

45/128 © PATENW / EPO

PN - [US2013193036](#) A1 20130801

TI - **PROCESS** AND APPARATUS FOR
ADSORPTIVE
BUBBLE **SEPARATION**

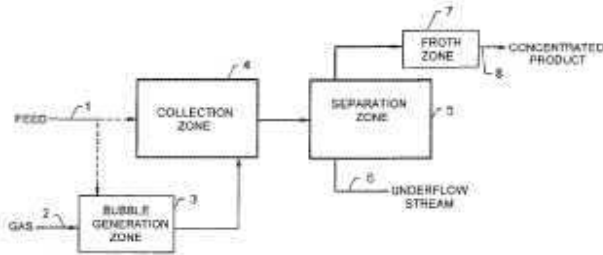


FIG. 1

46/128 © PATENW / EPO

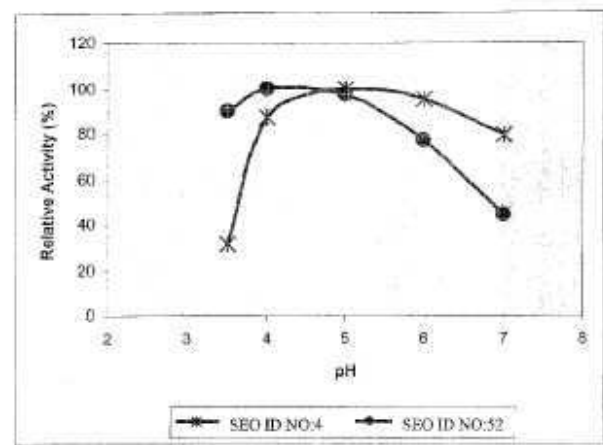
PN - [AU2013206418](#) A1 20130711

TI - (A1 B2)
PROCESS AND APPARATUS FOR ADSORPTIVE BUBBLE **SEPARATION**

47/128 © PATENW / EPO

PN - [US2013143295](#) A1 20130606

TI - AMYLASES AND
GLUCOAMYLASES, NUCLEIC
ACIDS ENCODING THEM AND
METHODS FOR MAKING AND
USING THEM



48/128 © PATENW / EPO

PN - [AU2013203329](#) A1 20130502
TI - (A1 B2)
Processing biomass

49/128 © PATENW / EPO .

PN - [AU2013202834](#) A1 20130502
TI - (A1 B2)
Processing biomass

50/128 © PATENW / EPO .

PN - [AU2013202828](#) A1 20130502
TI - (A1 B2)
Processing biomass

51/128 © PATENW / EPO .

PN - [AU2013202823](#) A1 20130502
TI - (A1 B2)
Processing biomass

52/128 © PATENW / EPO .

PN - [AU2013202821](#) A1 20130502
TI - (A1 B2)
Processing biomass

53/128 © PATENW / EPO .

PN - [AU2013202819](#) A1 20130502
TI - (A1 B2)
Processing biomass

54/128 © PATENW / EPO .

PN - [AU2013200446](#) A1 20130214
TI - (A1 B2)
A composition and method for making a proppant

55/128 © PATENW / EPO .

PN - [US2012316376](#) A1 20121213
TI - (A1)
Processing Biomass
- (B2)
Processing biomass

56/128 © PATENW / EPO .

PN - [NZ588865](#) A 20120525

TI	- PROCESSING BIOMASS	
57/128	© PATENW / EPO	.
PN	- US2012097194 A1 20120426	
TI	- Polymeric Coatings Incorporating Bioactive Enzymes for Catalytic Function	
58/128	© PATENW / EPO	.
PN	- US2012094358 A1 20120419	
TI	- (A1 A9) PROCESSING BIOMASS	
	- (B2) Processing biomass	
59/128	© PATENW / EPO	.
PN	- US2012094355 A1 20120419	
TI	- (A1 A9) PROCESSING BIOMASS	
	- (B2) Processing biomass	
60/128	© PATENW / EPO	.
PN	- US2012077247 A1 20120329	
TI	- (A1) PROCESSING BIOMASS	
	- (B2) Processing biomass	
61/128	© PATENW / EPO	.
PN	- EP2479267 A1 20120725	
TI	- (A1 B1) Amylases and glucoamylases, nucleic acids encoding them and methods for making and using them	
62/128	© PATENW / EPO	.
PN	- EP2479266 A1 20120725	
TI	- (A1 B1) Amylases and glucoamylases, nucleic acids encoding them and methods for making and using them	
63/128	© PATENW / EPO	.
PN	- US2012003136 A1 20120105	
TI	- (A1 B2) Proppants With Carbide And/Or Nitride Phases	

64/128	© PATENW / EPO	.
PN	- US2011250626 A1 20111013	
TI	- Visual Assays for Coatings Incorporating Bioactive Enzymes for Catalytic Functions	
65/128	© PATENW / EPO	.
PN	- US2011240064 A1 20111006	
TI	- Polymeric Coatings Incorporating Bioactive Enzymes for Cleaning a Surface	
66/128	© PATENW / EPO	.
PN	- CA2722560 A1 20091105	
TI	- PROCESSING BIOMASS	
67/128	© PATENW / EPO	.
PN	- US2011092726 A1 20110421	
TI	- (A1 B2) System for cultivation and processing of microorganisms, processing of products therefrom, and processing in drillhole reactors	
68/128	© PATENW / EPO	.
PN	- US2011081336 A1 20110407	
TI	- (A1 A9) PROCESSING BIOMASS - (B2) Processing biomass	
69/128	© PATENW / EPO	.
PN	- US2011081335 A1 20110407	
TI	- (A1 A9) PROCESSING BIOMASS - (B2) Processing biomass	
70/128	© PATENW / EPO	
PN	- US2011077176 A1 20110331	
TI	- (A1 B2) Composition And Method For Making A Proppant	
71/128	© PATENW / EPO	
PN	- US2011039308 A1 20110217	
TI	- (A1) AMYLASES AND GLUCOAMYLASES, NUCLEIC ACIDS ENCODING THEM AND	

METHODS FOR MAKING AND
USING THEM

- (B2)
Amylases and glucoamylases,
nucleic acids encoding them
and methods for making and
using them

72/128	© PATENW / EPO	
PN	- AU2010101464 A4 20110203	
TI	- Maillard reactions products for enhancing selective separations	

73/128	© PATENW / EPO	
PN	- AU2011200090 A1 20110203	
TI	- (A1 B2) System for cultivation and processing of microorganisms, processing of products therefrom, and processing in drillhole reactors	

74/128	© PATENW / EPO	
PN	- CA2725107 A1 20091210	
TI	- (A1 C) MATERIALS ANDPROCESS FOR ENHANCING SELECTIVE SEPARATIONS	

75/128	© PATENW / EPO	
PN	- AU2009256036 A1 20091210	
TI	- (A1) Maillard reactions products for enhancing selective separations	
	- (B2) Materials And Process For Enhancing Selective Separations	

76/128	© PATENW / EPO	
PN	- AU2009243170 A1 20091105	
TI	- (A1 B2) Processing biomass	

77/128	© PATENW / EPO	
---------------	----------------	--

PN - [US2010210745](#) A1 20100819
TI - Molecular Healing of Polymeric
Materials, Coatings, Plastics,
Elastomers, Composites,
Laminates, Adhesives, and
Sealants by Active Enzymes

78/128 © PATENW / EPO
PN - [US2010181234](#) A1 20100722
TI - (A1 B2)
**PROCESS AND APPARATUS FOR
ADSORPTIVE
BUBBLE SEPARATION**

79/128 © PATENW / EPO
PN - [IL202794](#) A 20130530
TI - Method of
concentrating **particles** in a
liquid-particle dispersion feed
by adsorptive
bubble **separation** and
a **process** and apparatus for
adsorptive bubble **separation**

80/128 © PATENW / EPO
PN - [US2010176062](#) A1 20100715
TI - (A1 B2)
**PROCESS AND APPARATUS FOR
ADSORPTIVE
BUBBLE SEPARATION USING A
DENSE FOAM**

81/128 © PATENW / EPO
PN - [US2010167339](#) A1 20100701
TI - (A1 B2)
**PROCESS FOR MICROALGAE
CONDITIONING AND
CONCENTRATION**

82/128 © PATENW / EPO
PN - [US2010124583](#) A1 20100520
TI - PROCESSING BIOMASS

83/128 © PATENW / EPO

PN - [AU2008266868](#) A1 20081224
TI - (A1 B2)
Process and apparatus for
adsorptive bubble **separation**

84/128 © PATENW / EPO
PN - [AU2008266813](#) A1 20081224
TI - (A1 B2)
Process and apparatus for
adsorptive bubble **separation**
using a dense **foam**

85/128 © PATENW / EPO
PN - [AU2008266797](#) A1 20081224
TI - (A1 B2)
Process for microalgae
conditioning and concentration

86/128 © PATENW / EPO
PN - [US2009301972](#) A1 20091210
TI - (A1 B2)
MATERIALS AND**PROCESS** FOR
ENHANCING SELECTIVE
SEPARATIONS

87/128 © PATENW / EPO
PN - [WO2009134791](#) A2 20091105
TI - (A2 A3)
PROCESSING BIOMASS

88/128 © PATENW / EPO
PN - [CA2673525](#) A1 20080703
TI - (A1 C)
AMYLASES AND
GLUCOAMYLASES, NUCLEIC
ACIDS ENCODING THEM AND
METHODS FOR MAKING AND
USING THEM

89/128 © PATENW / EPO
PN - [WO2009149334](#) A2 20091210
TI - (A2)
MATERIALS AND**PROCESS** FOR
ENHANCING SELECTIVE
SEPARATIONS

- (A3)
- MAILLARD REACTIONS
- PRODUCTS FOR ENHANCING
- SELECTIVE SEPARATIONS

90/128	© PATENW / EPO
PN	- AU2007336732 A1 20080703
TI	- (A1 B2) Amylases and glucoamylases, nucleic acids encoding them and methods for making and using them
91/128	© PATENW / EPO
PN	- CA2659669 A1 20080214
TI	- (A1 C) A COMPOSITION AND METHOD FOR MAKING A PROPPANT
92/128	© PATENW / EPO
PN	- AU2007282111 A1 20080214
TI	- (A1 B2) A composition and method for making a proppant
93/128	© PATENW / EPO
PN	- US2009038797 A1 20090212
TI	- (A1 B2) Proppants With Carbide and/or Nitride Phases
94/128	© PATENW / EPO
PN	- EP2047061 A2 20090415
TI	- (A2 B1) A COMPOSITION AND METHOD FOR MAKING A PROPPANT
95/128	© PATENW / EPO
PN	- WO2008156835 A2 20081224
TI	- (A2 A3) PROCESS AND APPARATUS FOR ADSORPTIVE BUBBLE SEPARATION USING A DENSE FOAM

96/128 © PATENW / EPO
PN - [WO2008156819](#) A2 20081224
TI - (A2 A3)
PROCESS FOR MICROALGAE
CONDITIONING AND
CONCENTRATION

97/128 © PATENW / EPO
PN - [WO2008156795](#) A1 20081224
TI - **PROCESS** AND APPARATUS FOR
ADSORPTIVE
BUBBLE **SEPARATION**

98/128 © PATENW / EPO
PN - [EP2203255](#) A2 20100707
TI - (A2 B1)
PROCESS FOR ADSORPTIVE
BUBBLE **SEPARATION** USING A
DENSE **FOAM**
- (A4)
PROCESS AND APPARATUS FOR
ADSORPTIVE
BUBBLE **SEPARATION** USING A
DENSE **FOAM**

99/128 © PATENW / EPO
PN - [EP2164640](#) A2 20100324
TI - (A2 B1)
Process for microalgae
conditioning and concentration
- (A4)
PROCESS FOR MICROALGAE
CONDITIONING AND
CONCENTRATION

100/128 © PATENW / EPO
PN - [EP2167431](#) A1 20100331
TI - (A1 A4 B1)
PROCESS AND APPARATUS FOR
ADSORPTIVE
BUBBLE **SEPARATION**

101/128 © PATENW / EPO
PN - [EP2069490](#) A2 20090617
TI - (A2 A4 B1 B2)

AMYLASES AND
GLUCOAMYLASES, NUCLEIC
ACIDS ENCODING THEM AND
METHODS FOR MAKING AND
USING THEM

- 102/128** © PATENW / EPO
PN - [WO2008018966](#) A2 20080214
TI - (A2 A3)
A COMPOSITION AND METHOD
FOR MAKING A PROPPANT
- 103/128** © PATENW / EPO
PN - [US5240600](#) A 19930831
TI - Water and wastewater
treatment system
- 104/128** © PATENW / EPO
PN - [US5192423](#) A 19930309
TI - Apparatus and method
for **separation** of wet **particles**
- 105/128** © PATENW / EPO
PN - [US2008135245](#) A1 20080612
TI - (A1 B2)
Composition and Method For
Making a Proppant
- 106/128** © PATENW / EPO
PN - [US2007202318](#) A1 20070830
TI - (A1 B2)
Composition and method for
making a proppant
- 107/128** © PATENW / EPO
PN - [US5167806](#) A 19921201
TI - Gas dissolving and releasing
liquid treatment system
- 108/128** © PATENW / EPO
PN - [US2006239876](#) A1 20061026
TI - (A1 B2)
Compounds and compositions
for use as foaming or frothing

agents in ore and **coal flotation**

109/128 © PATENW / EPO

PN - [US5695130](#) A 19971209

TI - Method and apparatus for the dry grinding of solids

110/128 © PATENW / EPO

PN - [US5022983](#) A 19910611

TI - **Process** for cleaning of **coal** and **separation** of mineral matter and pyrite therefrom, and composition useful in the **process**

111/128 © PATENW / EPO

PN - [RU2239615](#) C2 20041110

TI - METHOD OF MANUFACTURING FOAMED CONCRETE AND CONCRETE MANUFACTURED BY THIS METHOD

112/128 © PATENW / EPO

PN - [RU2140823](#) C1 19991110

TI - METHOD AND APPARATUS FOR DRY MILLING OF SOLID SUBSTANCES (VERSIONS)

113/128 © PATENW / EPO

PN - [NZ540642](#) A 20071026

TI - Compounds and compositions for use as foaming or frothing agents in ore and **coal flotation**

114/128 © PATENW / EPO

PN - [NZ328374](#) A 19981125

TI - DRY GRINDING OF SOLIDS, **PARTICLES** DIRECTED UPWARDLY IN A VORTEX BY AN AIR STREAM BLOWN IN VERTICALLY

115/128 © PATENW / EPO

PN - [JPS59127660](#) A 19840723
TI - (A)
TREATMENT OF **COAL ASH** AND
LOW GRADE **COAL**

116/128 © PATENW / EPO
PN - [EP0891812](#) A1 19990120
TI - Method and apparatus for the
dry grinding of solids

117/128 © PATENW / EPO
PN - [EP1578710](#) A1 20050928
TI - (A1 A4 B1)
COMPOUNDS AND
COMPOSITIONS FOR USE AS
FOAMING OR FROTHING AGENTS
IN ORE AND **COAL FLOTATION**

118/128 © PATENW / EPO
PN - [WO9313863](#) A1 19930722
TI - APPARATUS AND METHOD
FOR **SEPARATION** OF
WET **PARTICLES**

119/128 © PATENW / EPO
PN - [WO9115302](#) A1 19911017
TI - APPARATUS AND METHOD
FOR **SEPARATION** OF WET AND
DRY **PARTICLES**

120/128 © PATENW / EPO
PN - [CA2509155](#) A1 20040624
TI - (A1 C)
COMPOUNDS AND
COMPOSITIONS FOR USE AS
FOAMING OR FROTHING AGENTS
IN ORE AND **COAL FLOTATION**

121/128 © PATENW / EPO
PN - [CA2211513](#) A1 19990125
TI - (A1 C)
METHOD AND APPARATUS FOR
THE DRY GRINDING OF SOLIDS

122/128 © PATENW / EPO

PN - [CA2126311](#) A1 19930722
TI - APPARATUS AND METHOD
FOR **SEPARATION OF**
WET **PARTICLES**

123/128 © PATENW / EPO
PN - [AU2003302899](#) A1 20040630
TI - (A1 B2)
COMPOUNDS AND
COMPOSITIONS FOR USE AS
FOAMING OR FROTHING AGENTS
IN ORE AND **COAL FLOTATION**

124/128 © PATENW / EPO
PN - [AU3022892](#) A 19930708
TI - APPARATUS AND METHOD FOR
THE **SEPARATION OF**
WET **PARTICLES**

125/128 © PATENW / EPO
PN - [AU697510B](#) B1 19981008
TI - Method and apparatus for the
dry grinding of solids

126/128 © PATENW / EPO
PN - [WO2004052815](#) A1 20040624
TI - COMPOUNDS AND
COMPOSITIONS FOR USE AS
FOAMING OR FROTHING AGENTS
IN ORE AND **COAL FLOTATION**

127/128 © PATENW / EPO
PN - [WO2009012455](#) A1 20090122
TI - PROPPANTS WITH CARBIDE
AND/OR NITRIDE PHASES

128/128 © PATENW / EPO
PN - [WO2008080093](#) A2 20080703
TI - (A2 A3)
AMYLASES AND
GLUCOAMYLASES, NUCLEIC
ACIDS ENCODING THEM AND
METHODS FOR MAKING AND
USING THEM

