



New connection on: : 18-09-2018 : 23:15:13 - Last disconnection on: : 16-09-2018 : 17:08:38

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

[No database/cluster active] ..FI

Select a database: ..FI EPODOC

☐ Database: EPODOC

[EPODOC: SS 1] (PRODUCTION W CARBON)

Results in EPODOC 88

[SS 2] 1 and carbide

Results in EPODOC 1

[SS 3] 1 and anode

Results in EPODOC 1

[SS 4] ..li pn ti



1/1 © EPODOC / EPO
PN - [CN206270203U](#) U 20170620
TI - Novel it measures to forge burnt jolt ramming unit weight in back device

[SS 4] production w carbon

Results in EPODOC 88

[SS 5] ..li pn ti



1/88 © EPODOC / EPO
PN - [US2018229227](#) A1 20180816
TI - CATALYTIC SYSTEM FOR THE PRODUCTION CARBON MONOXIDE FROM CARBON DIOXIDE INCLUDING IRIIDIUM (IR) PHOTSENSITIZER AND TIO2/RE(I) COMPLEX CATALYST

2/88 © EPODOC / EPO
PN - [SG11201804573X](#) A 20180730
TI - RECOVERY OF LITHIUM FROM SILICATE MINERALS

3/88 © EPODOC / EPO
PN - [CN207330368U](#) U 20180508
TI - Equipment with fluidized bed production carbon nanotube

4/88	© EPODOC / EPO	.
PN	- CN207435041U U 20180601	
TI	- Utilize low temperature methanol to absorb production carbon dioxide's equipment	
5/88	© EPODOC / EPO	.
PN	- CN207209966U U 20180410	
TI	- Horizontal kiln that adds solid catalyst continuous production carbon nanotube	
6/88	© EPODOC / EPO	.
PN	- CN207214170U U 20180410	
TI	- Environment -friendly take barbecue car that oil smoke purified	
7/88	© EPODOC / EPO	.
PN	- CN207079011U U 20180309	
TI	- Carbon disulfide gasification reacting furnace sulphur feeding device	
8/88	© EPODOC / EPO	.
PN	- CN206870403U U 20180112	
TI	- Carbon -fibre composite production line	
9/88	© EPODOC / EPO	.
PN	- CN206858704U U 20180109	
TI	- Production carbon fibre precursor's water washing device	
10/88	© EPODOC / EPO	.
PN	- CN206767957U U 20171219	
TI	- Biomass carbon base manure apparatus for producing	
11/88	© EPODOC / EPO	.
PN	- CN206768044U U 20171219	
TI	- Fine coal is mixed and is burnt compound gasification combustor of high concentration organic waste water	
12/88	© EPODOC / EPO	.
PN	- CN206553412U U 20171013	
TI	- Carbon frock suitable for melting silicizing method production carbon pottery combined material	
13/88	© EPODOC / EPO	.
PN	- CN206642722U U 20171117	
TI	- Reaction unit of preparation lithium titanate precursor	
14/88	© EPODOC / EPO	.
PN	- CN206447810U U 20170829	
TI	- Carbon black granulated drying system and carbon black production system	
15/88	© EPODOC / EPO	.
PN	- CN206427294U U 20170822	
TI	- Carbon black granulation package system and carbon black production system	
16/88	© EPODOC / EPO	.
PN	- CN206396529U U 20170811	

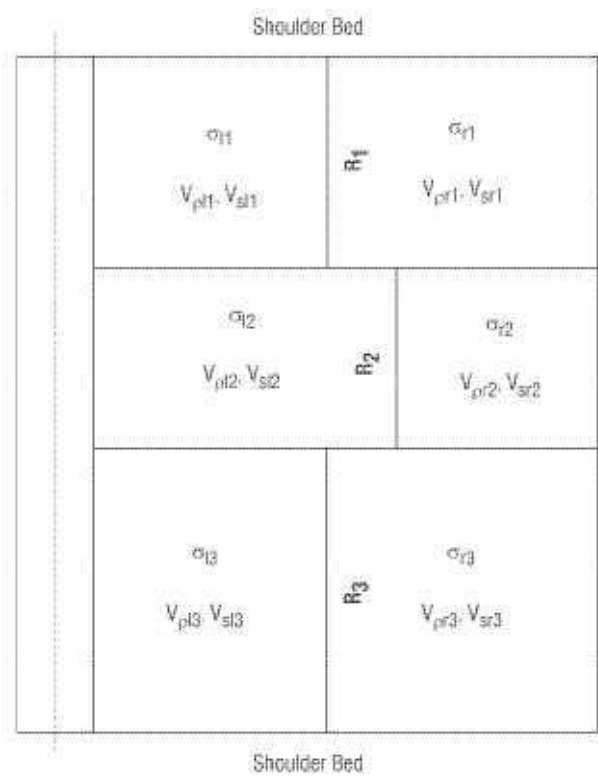
TI	- Device at serialization surface of carbon fiber growth carbon nanotube	
17/88	© EPODOC / EPO	.
PN	- CN107013199 A 20170804	
TI	- Underground autogenous mixed-phase thermal fluid swallowing-spitting oil production method	
18/88	© EPODOC / EPO	.
PN	- CN206270203U U 20170620	
TI	- Novel it measures to forge burnt jolt ramming unit weight in back device	
19/88	© EPODOC / EPO	.
PN	- CN206256016U U 20170616	
TI	- Production facility that is fit for lower structured value carbon black of production	
20/88	© EPODOC / EPO	.
PN	- CN106636519 A 20170510	
TI	- (A) Whole-body two-sided flame separating type heating rotary kiln and method for producing direct reduction iron co- production carbon base fertilizer	
21/88	© EPODOC / EPO	.
PN	- CN206188708U U 20170524	
TI	- A oxygen suppliment gas row for mixing on gas carbon black production	
22/88	© EPODOC / EPO	.
PN	- CN206188403U U 20170524	
TI	- Decontaminating column with reboiling function	
23/88	© EPODOC / EPO	.
PN	- CN206143111U U 20170503	
TI	- System for with coal tar production carbon black	
24/88	© EPODOC / EPO	.
PN	- CN206121235U U 20170426	
TI	- Feed gas buffer system with demister	
25/88	© EPODOC / EPO	.
PN	- CN206129545U U 20170426	
TI	- Compressor cooling station for production of carbon dioxide	
26/88	© EPODOC / EPO	.
PN	- CN206089897U U 20170412	
TI	- High low temperature of carbon fiber is with stove carbonization device	
27/88	© EPODOC / EPO	.
PN	- CN206078340U U 20170412	
TI	- Ventilation unit in greenhouse	
28/88	© EPODOC / EPO	.
PN	- CN206069822U U 20170405	
TI	- Alcohol recovery unit among fermentation production carbon dioxide	

29/88	© EPODOC / EPO	.
PN	- CN206033233U U 20170322	
TI	- A preparation ware for batch production carbon nanotube	
30/88	© EPODOC / EPO	.
PN	- CN206033234U U 20170322	
TI	- A generater for serialization batch production carbon nanotube	
31/88	© EPODOC / EPO	.
PN	- CN205998640U U 20170308	
TI	- Raw materials snatches equipment	
32/88	© EPODOC / EPO	.
PN	- CN205773354U U 20161207	
TI	- Carbon deoxidation device	
33/88	© EPODOC / EPO	.
PN	- US2017037419 A1 20170209	
TI	- Methods And Materials For Producing Enhanced Sugar, Starch, Oil, And Cellulose Output Traits In Crop Plants	
34/88	© EPODOC / EPO	.
PN	- CN106390758 A 20170215	
TI	- Filter membrane made of concrete composite material	
35/88	© EPODOC / EPO	.
PN	- CN205953906U U 20170215	
TI	- Apparatus for producing of high performance low consumption carbon black	
36/88	© EPODOC / EPO	.
PN	- CN205635893U U 20161012	
TI	- Carbon fiber continuous production activation furnace	
37/88	© EPODOC / EPO	.
PN	- CN205601199U U 20160928	
TI	- Device of graphite alkene tire is prepared in coproduction	
38/88	© EPODOC / EPO	.
PN	- CN205575659U U 20160914	
TI	- A continuous dispenser for carbon disulfide gasification reacting furnace	
39/88	© EPODOC / EPO	.
PN	- RU2016115690 A 20160827	
TI	- (C2) METHOD FOR COMPLEX ASH PROCESSING OF HEAT POWER PLANTS WASTE PILES AND PLANT FOR COMPLEX ASH PROCESSING OF HEAT POWER PLANTS WASTE PILES	
40/88	© EPODOC / EPO	.
PN	- CN205535961U U 20160831	
TI	- Novel combustion furnace	
41/88	© EPODOC / EPO	.
PN	- CN205516961U U 20160831	

TI	- Jetting pipe on pulse bag hose structure for production carbon black	
42/88	© EPODOC / EPO	.
PN	- CN205439061U U 20160810	
TI	- Hot rail apparatus for producing of carbon	
43/88	© EPODOC / EPO	.
PN	- CN105619852 A 20160601	
TI	- Production process of environment-friendly drainage plate	
44/88	© EPODOC / EPO	.
PN	- CN205253093U U 20160525	
TI	- A reaction unit for batch production carbon nanotube and oxide combined material	
45/88	© EPODOC / EPO	.
PN	- CN205135876U U 20160406	
TI	- Automatically cleaning sprayer	
46/88	© EPODOC / EPO	.
PN	- CN205115447U U 20160330	
TI	- It produces air pocket to consume oxygen	
47/88	© EPODOC / EPO	.
PN	- CN205099367U U 20160323	
TI	- Automatic two closed carbon disulfide gasification reaction stoves of sediment that falls	
48/88	© EPODOC / EPO	.
PN	- CN105404762 A 20160316	
TI	- Consumption angle-based provincial power carbon emission assessing method	
49/88	© EPODOC / EPO	.
PN	- CN205052344U U 20160302	
TI	- Vertical carbon -dioxide generator in greenhouse	
50/88	© EPODOC / EPO	

PN - [US2016040531](#) A1 20160211

TI - METHODS OF CHARACTERIZING
EARTH FORMATIONS USING
PHYSIOCHEMICAL MODEL



51/88 © EPODOC / EPO

PN - [CN205023863U](#) U 20160210

TI - Clean environmental protection semicoke formula continuous **production carbon** disulfide's slag discharging device

52/88 © EPODOC / EPO

PN - [CN204981159U](#) U 20160120

TI - Clean environmental protection semicoke formula continuous **production carbon** disulfide's reacting furnace

53/88 © EPODOC / EPO

PN - [CN204929826U](#) U 20160106

TI - Greenhouse carbon -dioxide generator

54/88 © EPODOC / EPO

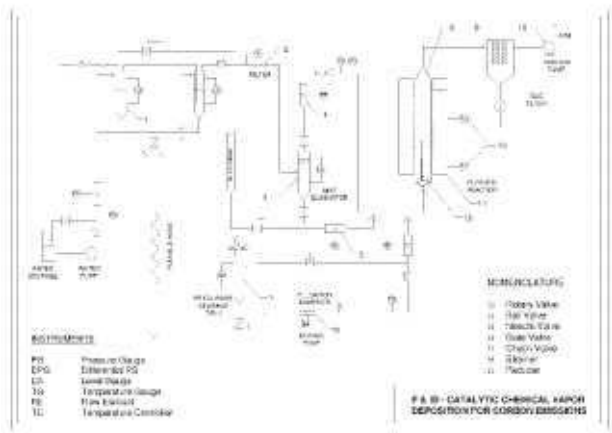
PN - [CN204911291U](#) U 20151230

TI - Blender of special bonding agent in **production carbon** black

55/88 © EPODOC / EPO

PN - [WO2016097985](#) A2 20160623

TI - (A2 A3)
PRODUCTION OF CARBON NANOTUBES IN LARGE SCALE CONTINUOUSLY USING INDUSTRIAL EMISSION AT INDUSTRIAL SITES



56/88 © EPODOC / EPO

PN - [CN204745798U](#) U 20151111

TI - Safety filter ware of carbon black production rapid cooling and binder water

57/88 © EPODOC / EPO

PN - [CN105037795](#) A 20151111

TI - (A)
Graphene oxide-organic zirconium phosphonate heterogeneous coupling fire retardant, and preparation method and application thereof

58/88 © EPODOC / EPO

PN - [IN3106CHE2014](#) A 20150522

TI - PRODCUTION OF CARBON NANOTUBES IN LARGE SCALE CONTINUOUSLY USING INDUSTRIAL EMISSIONS AT INDUSTRIAL SITES

59/88 © EPODOC / EPO

PN - [CN204717700U](#) U 20151021

TI - Exhaust -gas treatment equipment

60/88 © EPODOC / EPO

PN - [CA2904008](#) A1 20140918

TI - METHODS OF CHARACTERIZING EARTH FORMATIONS USING PHYSIOCHEMICAL MODEL

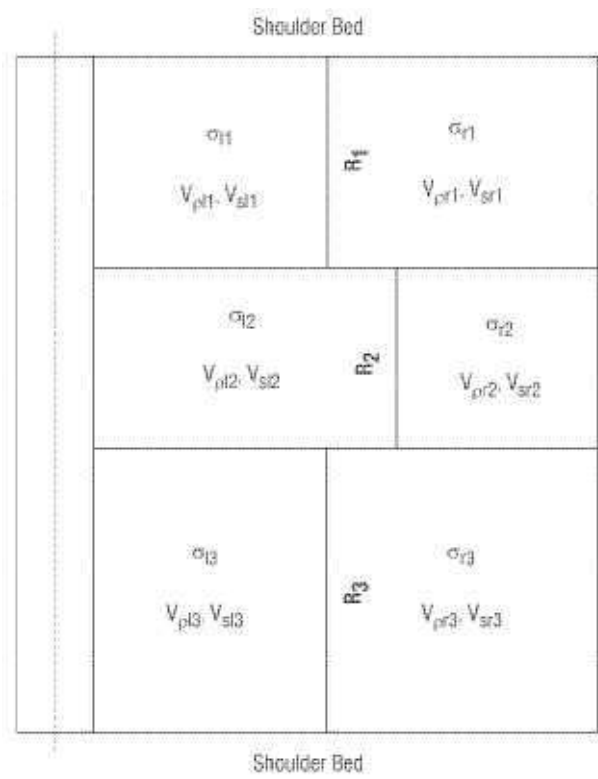


FIG. 1

61/88 © EPODOC / EPO

PN - [CN204644280U](#) U 20150916

TI - Junked tire regeneration solutions for environmental problems equipment

62/88 © EPODOC / EPO

PN - [WO2015138777](#) A1 20150917

TI - METHODS AND MATERIALS FOR PRODUCING ENHANCED SUGAR, STARCH OIL, AND CELLULOSE OUTPUT TRAITS IN CROP PLANTS

63/88 © EPODOC / EPO

PN - [CN204550068U](#) U 20150812

TI - Semicoke formula **production carbon** disulfide's reacting furnace

64/88 © EPODOC / EPO

PN - [CN204529766U](#) U 20150805

TI - From heat supply biomass gasification device and oil gas coproduction system

65/88 © EPODOC / EPO

PN - [WO2014143166](#) A1 20140918

TI - METHODS OF CHARACTERIZING EARTH FORMATIONS USING PHYSIOCHEMICAL MODEL

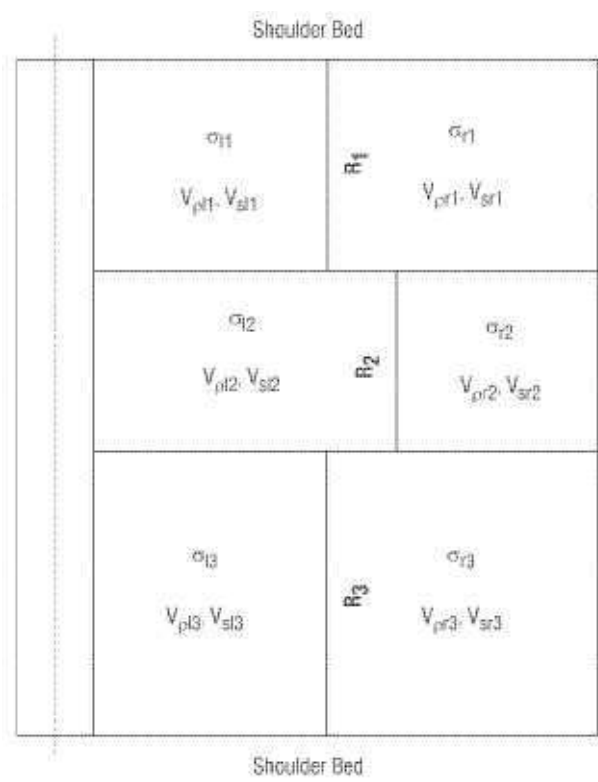


FIG. 1

- 66/88 © EPODOC / EPO .
PN - [CN103996145](#) A 20140820
TI - Manufacturing workshop carbon discharge comprehensive evaluation method
- 67/88 © EPODOC / EPO .
PN - [CN103571616](#) A 20140212
TI - Extracting composition of camellia and preparation method of extracting composition
- 68/88 © EPODOC / EPO .
PN - [CN103216450](#) A 20130724
TI - Circulator
- 69/88 © EPODOC / EPO .
PN - [CN102807693](#) A 20121205
TI - Sheath material for optical fiber cable, and production process thereof
- 70/88 © EPODOC / EPO .
PN - [CN102767059](#) A 20121107
TI - Carbon fiber softening machine
- 71/88 © EPODOC / EPO .
PN - [CN102523954](#) A 20120704
TI - (A B)
System and method suitable for measurement, control and calibration of carbon dioxide in greenhouse environment
- 72/88 © EPODOC / EPO .
PN - [CN102374157](#) A 20120314
TI - Wind power high-pressure air source device for renewable energy industry
- 73/88 © EPODOC / EPO .

PN	-	KR20100091582	A	20100819	
TI	-	(A)			
		CARBON/EPOXY RESIN COMPOSITION, AND METHOD FOR PRODUCTION CARBON -EPOXY DIELECTRIC FILM USING THE SAME			
	-	(B1)			
		/ - CARBON/EPOXY RESIN COMPOSITION AND METHOD FOR PRODUCTION CARBON -EPOXY DIELECTRIC FILM USING THE SAME			
74/88	©	EPODOC / EPO			.
PN	-	CN101497455	A	20090805	
TI	-	(A B)			
		Method for producing limestone powder and aluminium ammonium sulfate using heat-engine plant desulfurized gypsum and fly ash			
75/88	©	EPODOC / EPO			.
PN	-	SU1742283	A1	19920623	
TI	-	METHOD FOR PRODUCTION CARBON FIBER REINFORCED PLASTIC			
76/88	©	EPODOC / EPO			
PN	-	SU1839942	A1	20060620	
TI	-	CARBON DIOXIDE ABSORBER			
77/88	©	EPODOC / EPO			
PN	-	RU2198192	C2	20030210	
TI	-	RAW COMPOSITION FOR CARBON BLACK PRODUCTION			
78/88	©	EPODOC / EPO			
PN	-	JP2005255788	A	20050922	
TI	-	(A)			
		CARBON FIBER COMPOSITE MATERIAL AND ITS PRODUCTION METHOD, CARBON FIBER COMPOSITE MOLDING AND ITS PRODUCTION, CARBON FIBER COMPOSITE GLASS MATERIAL AND ITS PRODUCTION METHOD, AND CARBON FIBER COMPOSITE GLASS MOLDING AND ITS PRODUCTION METHOD			
79/88	©	EPODOC / EPO			
PN	-	JPH0769615	A	19950314	
TI	-	METHOD FOR PRODUCTION CARBON MONOXIDE FROM CARBON DIOXIDE			
80/88	©	EPODOC / EPO			
PN	-	JPH0940413	A	19970210	
TI	-	(A)			
		PRODUCTION OF HIGH PURITY CARBON MONOXIDE			
81/88	©	EPODOC / EPO			

PN	- JPH09241528 A 19970916	
TI	- PROCESS AND APPARATUS FOR PRODUCTION CARBON BLACK	
82/88	© EPODOC / EPO	
PN	- GB838033 A 19600622	
TI	- Process for the production of gibberellic acid	
83/88	© EPODOC / EPO	
PN	- EA199901058 A1 20001030	
TI	- (B1) PROCESS FOR THE PRODUCTION OF HYDROGEN AND ELECTRICAL ENERGY FROM REFORMING OF BIO-ETHANOL WITH ZERO EMISSION OF POLLUTANTS	
84/88	© EPODOC / EPO	
PN	- DE3124364 A1 19830224	
TI	- Carbon fibre-reinforced, highly rigid lightweight composite material consisting of a carbon skeleton and a resin matrix filling the pores	
85/88	© EPODOC / EPO	
PN	- CN101058016 A 20071024	
TI	- (A B) Fire-extinguishing system capable of continuously preparing carbon dioxide and its method for preparing carbon dioxide	
86/88	© EPODOC / EPO	
PN	- CN2787831Y Y 20060614	
TI	- Coal sawing machine with chain cable for coal mining face	
87/88	© EPODOC / EPO	
PN	- CN2808874Y Y 20060823	
TI	- Nano carbon liquid producing device	
88/88	© EPODOC / EPO	
PN	- WO2009015054 A1 20090129	
TI	- INCREASED YIELD IN GAS-TO-LIQUIDS PROCESSING VIA CONVERSION OF CARBON DIOXIDE TO PARAFFINS VIA MICROALGAE	