



New connection on: : 02-11-2018 : 17:45:16 - Last disconnection on: : 01-11-2018 : 16:29:09

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] PROCESS AND HAEMATITE

Results in EPODOC 107

[SS 2] 1 AND (hydraulic w mixing)

Results in EPODOC 0

[SS 3] 1 and (pump)

Results in EPODOC 0

[SS 4] 1 and oxygen

Results in EPODOC 18

[SS 5] ..li pn ti



- 1/18

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- PN

- [WO2012123184](#) A1 20120920
- TI

- COATED IRON OXIDE PARTICLES
- 2/18

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- PN

- [GB1130897](#) A 19681016
- TI

- Pyrometallurgical treatment of iron ores
- 3/18

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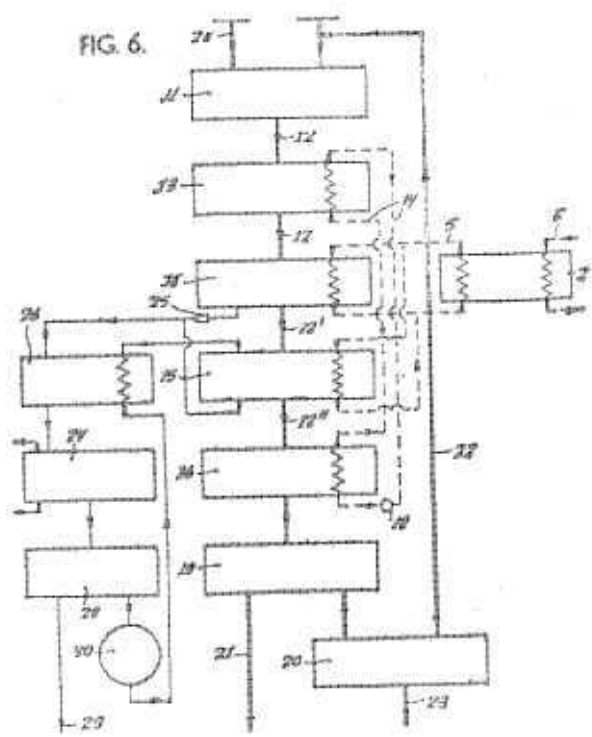
- [GB1236345](#) A 19710623
- TI

- PURIFICATION OF PYRITE CINDERS
- 4/18

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PN - [GB1109652](#) A 19680410

TI - Iron ore reducing **process** and apparatus, using nuclear heat



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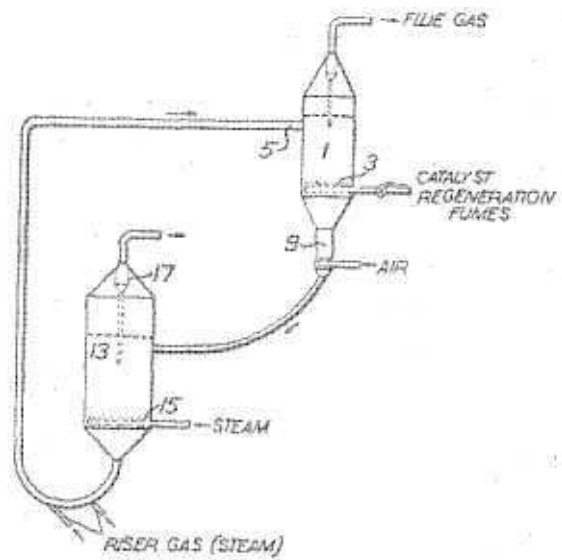
PN - [GB1186836](#) A 19700408

TI - A **process** for the purification by chlorination of roasted iron sulphide materials

6/18 © EPODOC / EPO

PN - [GB803766](#) A 19581029

TI - Manufacture of hydrogen



7/18 © EPODOC / EPO

PN - [GB1101737](#) A 19680131

TI - **Process** for reducing iron oxide particles

8/18 © EPODOC / EPO

PN - [GB581908](#) A 19461029

TI - A method and apparatus for the combined preparation of hydrogen, heavy water and metals or alloys with low carbon content

9/18 © EPODOC / EPO

PN - [GB916680](#) A 19630123

TI - Improvements in and relating to methods of producing metallurgical agglomerates

10/18	© EPODOC / EPO	.
PN	- GB991130 A 19650505	
TI	- Process for treating iron-containing ores	
11/18	© EPODOC / EPO	.
PN	- FI108864B B 20020415	
TI	- Process for dissolving copper concentrate	
12/18	© EPODOC / EPO	.
PN	- EP0428194 A1 19910522	
TI	- (A1 B1) Process for treating Jarosite containing residues.	
13/18	© EPODOC / EPO	.
PN	- EP1293480 A1 20030319	
TI	- Process for producing granular hematite particles	
14/18	© EPODOC / EPO	.
PN	- DE4217098 A1 19921126	
TI	- (A1) Magnetic core comprising coated iron@-nickel@ alloy - with coating system comprising nickel oxide and wustite, magnetite, and haematite	
15/18	© EPODOC / EPO	.
PN	- DE2220644 A1 19731108	
TI	- Refining haematite cast iron - by adding limestone and oxygen blowing	
16/18	© EPODOC / EPO	.
PN	- CA2065319 A1 19910225	
TI	- (A1 C) SMELTING OF METALLURGICAL WASTE MATERIALS CONTAINING IRON COMPOUNDS AND TOXICELEMENTS	
17/18	© EPODOC / EPO	.
PN	- BE753460R R 19710114	
TI	- Dynamic control of haematite melt refine - ment	
18/18	© EPODOC / EPO	.
PN	- AT408992B B 20020425	
TI	- (B) Process for the direct reduction of fine ore, and installation for carrying out the process	