



New connection on: : 13-04-2018 : 23:48:23 - Last disconnection on: : 13-04-2018 : 02:04:12

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 epodoc

 Database: EPODOC

[EPODOC: SS 1] distribution and transformer and concentrator and wireless

Results in EPODOC 27

[SS 2] 1 and power and line and collector

Results in EPODOC 2

[SS 3] ..li pn ti



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PN - [CN206248763U](#) U 20170613

TI - Fault indicator based on LoRa technique

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PN - [CN106771859](#) A 20170531

TI - Fault indicator based on LoRa technology and long-distance communication method thereof

[SS 3] 1

Results in EPODOC 27

[SS 4] 3 and power and line

Results in EPODOC 16

[SS 5] ..li pn ti



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 PN - [CN206248763U](#) U 20170613
 TI - Fault indicator based on loRa technique
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 TI - Fault indicator based on LoRa technology and long-distance communication method thereof
- 3/16** © EPODOC / EPO .
 PN - [CN205450606U](#) U 20160810
 TI - Smart home system
- 4/16** © EPODOC / EPO .
 PN - [CN204538815U](#) U 20150805
 TI - Many communication mode's **distribution** management system
- 5/16** © EPODOC / EPO .
 PN - [CN203502511U](#) U 20140326
 TI - Seamless on- **line** monitoring system for **distribution transformer**
- 6/16** © EPODOC / EPO .
 PN - [CN203444042U](#) U 20140219
 TI - **Distribution** fault monitoring system
- 7/16** © EPODOC / EPO .
 PN - [CN203406683U](#) U 20140122
 TI - **Power distribution** fault monitor system based on WSN network and optical communication
- 8/16** © EPODOC / EPO .
 PN - [CN203406681U](#) U 20140122
 TI - **Power distribution** fault monitor system based on WSN network and optical communication
- 9/16** © EPODOC / EPO .
 PN - [CN203396872U](#) U 20140115
 TI - **Power distribution** fault monitoring system based on **power line** carrier wave communication and **wireless** communication
- 10/16** © EPODOC / EPO .
 PN - [CN103472328](#) A 20131225
 TI - **Power distribution** fault monitoring system

- 11/16** © EPODOC / EPO .
 PN - [CN203275567U](#) U 20131106
 TI - Single phase ground fault indicating and positioning device for neutral point arc-extinguishing coil grounding system
- 12/16** © EPODOC / EPO .
 PN - [CN203151218U](#) U 20130821
 TI - Energy efficiency management system based on intelligent station area
- 13/16** © EPODOC / EPO .
 PN - [CN202524386U](#) U 20121107
 TI - Low-voltage **power line** carrier communication device based on carrier electric energy meter
- 14/16** © EPODOC / EPO .
 PN - [KR20100048735](#) A 20100511
 TI - (A)
 REMOTE CONTROL DEVICE FOR AIR-CONDITIONER AND CONTROL METHOD THEREOF
 - (B1)
 control method for remote control device for air-conditioner
- 15/16** © EPODOC / EPO .
 PN - [CN2907042Y](#) Y 20070530
 TI - Low voltage **power distribution** network data monitoring and management system
- 16/16** © EPODOC / EPO .
 PN - [CN2468202Y](#) Y 20011226
 TI - Low-voltage comprehensive reactive-load compensation equipment