Datum:23.08.2019.

Proposal number: _____
Proposal date:_____

Bussines proposal form

Single-phase electricity meter PHOBOS 1

Bidder name:	Energy Trading and Investment
Headquarters, street and number:	Dobropoljska 26-28, Beograd Tel. +381 62 815 19 45
Registration number:	21293628
Tax ID:	110080345
Activity Code:	3514
Person for contact:	Goran Đorđević, +381 62 8151945, goranenergy47@gmail.com
USD Bank Account:	285-2291209900592-79
EUR Bank Account:	285-2291209900591-82

Ordinal number	Name of the service	Unit of measure	Price without VAT per month in USD	Price without VAT per year in USD	VAT Price	Total price in USD with VAT per year
1.						

**Offer validity period - 30 (thirty) days from the date of opening the offer.

B i d d e r

_____
(signature of the authorized person)

System payment options

Option 1	Option 2	Option 3	Option 4
Use Mobile_Application on android or iPhone or windows mobile. Scan the hidden QR code from the mobile and recharge his meter	Dial a phone number from his mobile or landline phone and enter his meter ID and pin Number then enter the hidden Scratch card digits to recharge his meter	Go to a website access his account and get list of his meters. Choose a meter and recharge it by entering the hidden scratch card digits	Go to a point of sale where the remote control Keypad is fixed enter his meter ID and PIN code and enter the hidden scratch card digits to recharge his meter. Note that the remote control unit does not require any internet connectivity as it is communicating with the system via the IoT network over the air.

* All 4 options are included in our system. The end user is free to use any one of them any time anywhere. No need to access the basements or understair cases or the dangerous electicity rooms in the buildings to reach to his keypad in his meter to be able to load it.
You can do it even if he is far or outside or traveling... why to loose electricity and disconnect the fridge or other appliances or CCTV system or security systems if you forget to load his meter.

** Meters are Smart to be simple, to really talk to you, to make your life easy

*** Option 2 including recharge by sending the hidden scratch card digits via SMS messages

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TECHNICAL SPECIFICATIONS

Single-phase electricity meter PHOBOS 1

This single phase PHOBOS 1 NB-Fi Connected Smart Meter offers multi-tariff metering, load limiting and remote control features via NB-Fi by WAVIoT Wireless Protocol.

NB-Fi Protocol enables very-long-range wireless communications (up to 10 km in urban areas; up to 30 km in rural).
PHOBOS 1 NB-Fi Connected Smart Meter by WAVIoT and NB-Fi Wireless Network allowing you to deploy true low-cost Automatic Metering smart grid solution in any point of the world within days and even hours.

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Key features

- 10+ km range in the urban environment
- Remote power off & power on feature
- Backup power to keep network connectivity during power outages
- No Mobile Network or Internet connection are require
- No additional wires required
- 30+ km range in rural area
- Load limiting feature
- All readings is automatically uploaded into WAVIoT Cloud
- NB-Fi Ultra Narrow Band technology provides very good signal penetration through walls and hard-to-reach areas

Specifications

Weight	900g
Dimensions	**190 x 140 x 90 mm**
Frequency band	**Any part of ISM band**
Multi-tariff feature	**Yes (up to 4 rates)**
Operating Temperature	**-40 … +85 ºC**
Operating Voltage	**110 VAC; 220 VAC**
Interfaces	**RS-485 9600 8N1**
Backup Battery	**3.6 V Lithium AA-type Battery (up to 10 years battery life)**

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Detailed Technical Specifications

Scope

Static single-phase electricity meter WAVIoT EM 1 (further referred as – meter) is intended for active and reactive electric energy measurements according to the requirements of IEC 62052-11:2016 (2003), IEC 62053-21:2016 (2003), IEC 62053-23:2016 (2003), power quality measurements according to the requirements of IEC 61000-4-30:2015 in AC single-phase two-wire electric networks of power frequency (50 Hz).

Description and principle of operation

The principle of operation of the meters is based on the preliminary scaling of the input voltage and current with their further conversion into a digital code and processing, as well as subsequent display of measurement results and data on the monitor (display) of the reading device or remote display:

- the amount of electric active energy, not less than 4 tariffs, and the amount (consumption, generation), kWh;
- the amount of electric reactive energy, not less than 4 tariffs, and the amount (consumption, generation), kvar · h;
- network parameters (current, voltage, network frequency, power factor, current in neutral conductor, active, reactive and total output (electric power)
- power quality parameters of electric energy (optional, positive and negative voltage deviation, frequency deviation);
- current time and date.

The meters are available in two designs – for indoor (further referred as – indoor meters) and for outdoor installation (further referred as – outdoor meters). Outdoor meter consists of two separated parts – a measuring unit and a remote display, as well as two transparent clamp covers, which are used to cover the measuring unit.

The construction of the meters (measuring unit for outdoor installation) consists of an enclosure and a transparent terminal block cover.

Inside the enclosure there are a printed circuit board, terminal block (for indoor meters), the measuring elements with the current measurement circuit and voltage measurement circuit in AC single-phase network, and also a circuit for current strength control in neutral conductor (optional), auxiliary circuits, real-time clock (further referred to as – RTC), independent power supply (lithium battery), the relay for the load breakaway (optional), LCD display (for indoor meters).

The access seal of the terminal block cover (clamp covers for outdoor meters) prevents access to the terminal block. The housing cover with the access seal prevents from access to the interior arrangement of the meter. On the cover of the indoor meter and on the enclosure of outdoor meter the connection scheme of the meters is placed.

Under the cover of the indoor meter's terminal block there are contacts of impulse electric outputs and contacts of RS 485 interface of the meter (optional).

On the front panel of the indoor meter there are two buttons for the data display

control.
Communication between the remote display for outdoor meter and the meter measuring block is carried out via the radio interface. On the front panel of the remote display there are also two buttons for the data display control and an additional keyboard for the input of digital information.

For the transmission of measurement results and information in measuring systems, communication with meters with the aim of their maintenance and settings in the operating process, the auxiliary circuits of the meter are used on the basis of which they may be implemented separately or together:

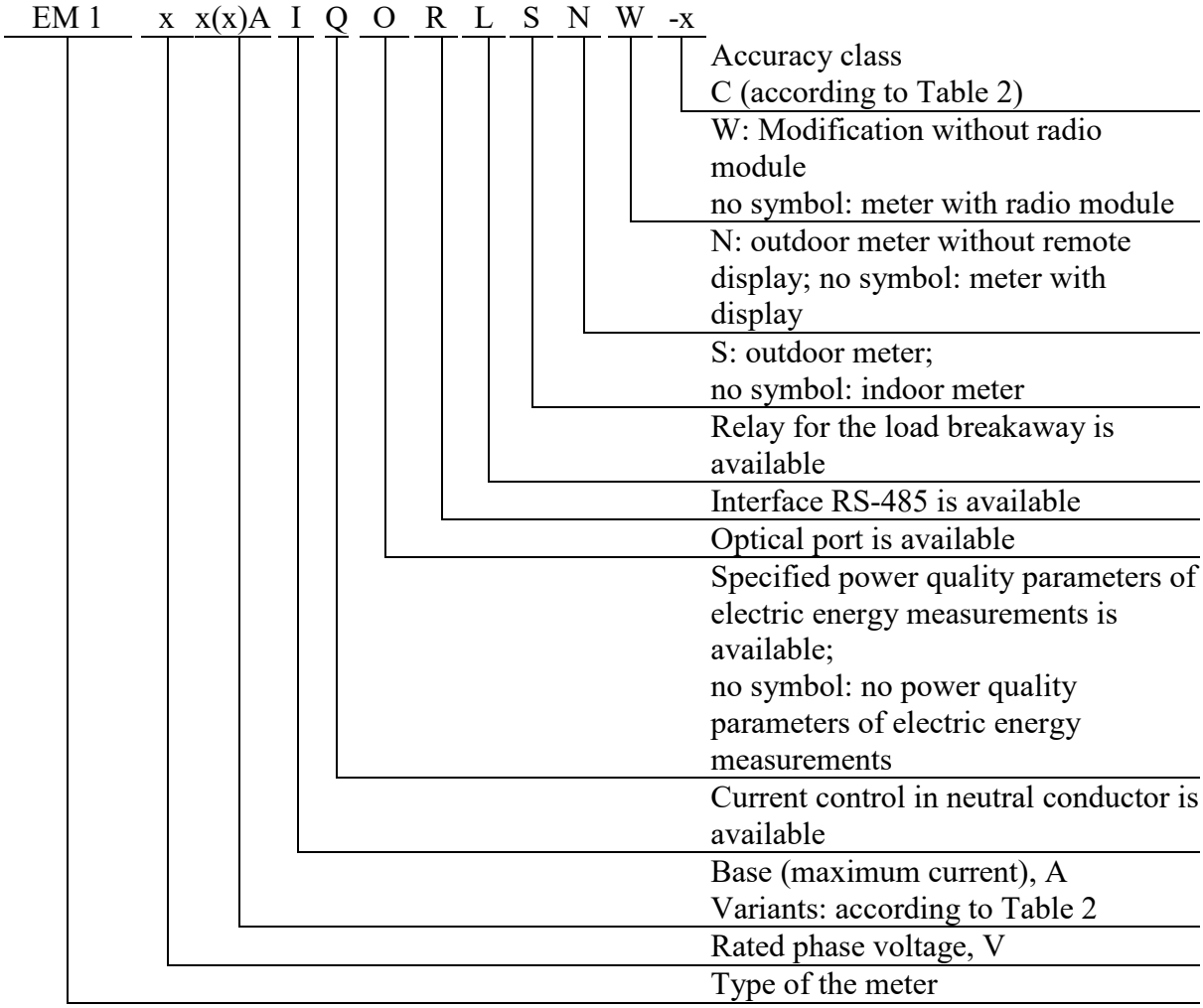
- radio module (optional);
- optical type interface (optical port, optional);
- RS-485 data interface (optional);
- impulse output optical device;
- impulse output electric device (only for indoor meters).

In the meter with the radio interface a function of initiative communication with the measuring systems is realized, including:

- at opening of the terminal cover;
- when exposed to an excessive magnetic field;
- when reprogramming;
- when other programmable events occur.

The meters have built-in non-volatile real-time clock with the current time (seconds, minutes, hours) and calendar (date, month, year) support. The meters support up to 4 tariffs in accordance to DLMS. The meters have non-volatile memory that stores data when power is turned off for more than 30 years.

The possible modifications for WAVIoT EM 1 meter is represented on Picture 1.

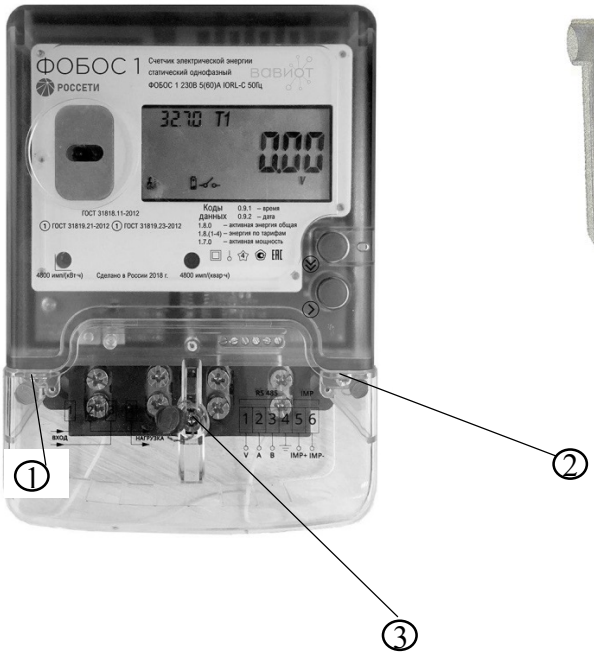


Picture 1. Modifications of WAVIoT EM 1 meter.

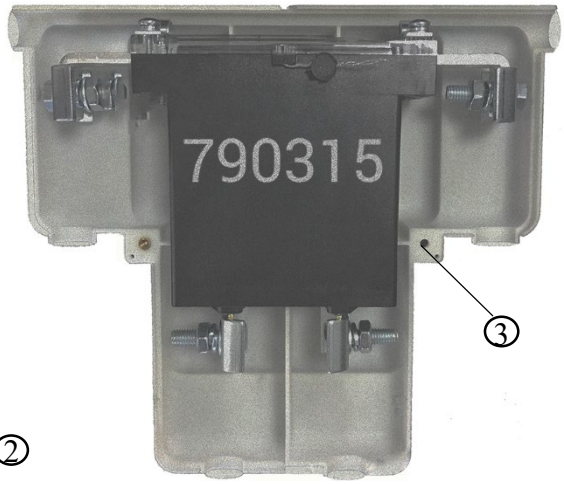
Note: if there is no option, there is no corresponding symbol in the modification.

General view and the scheme of access seals of the meters are represented on Picture 2.

Indoor meter WAVIoT EM 1



Outdoor meter WAVIoT EM 1, with clamp covers



Remote display

Outdoor meter WAVIoT EM 1, without clamp covers,

1. Place of the manufacturer's sealing
2. Place of the metrological service's sealing
3. Place of the maintaining company's sealing on the terminal block cover

Picture 2. General view and the scheme of sealing the meters.

The meters provide the following functions:

- control of opening the housing (enclosure) cover;
- control of opening the cover of the meter terminal block
- temperature control inside the meter;
- control of the impact of excessive magnetic field;
- control of AC voltage network and voltage dropout (failure);
- power control of the connected load;
- control of reverse power flow;

monitoring (control) of unbalance current in the phase and neutral conductors;

- remote switching control (disable\enable) of the connected load via the command from the measuring system (optional);
- automatic switching control (disable\enable) of the connected load according to the established criterion of the parameters controlled by the meter (optional);
- self-diagnosis of the meter.

The meters contain the event registration journal, which records events, time and date of their start/termination:

- terminal cover opening;
- opening of the case (enclosure) of the meter;
- reprogramming;
- impact of excessive magnetic field;
- the fact of communication with the meter by means of the interface, which led to the data change:
- voltage deviations from the specified limits in the measuring circuits;
- changes of the current time and date values during the time synchronization, as well as the results of self-diagnosis:
- measuring unit (block);
- computing unit (block);
- timer;
- power supply;
- display;
- memory block (calculation of check sum).

Metrological and technical characteristics

The ranges of measured values and the limits of permissible measurement errors are represented in Table 2.

Table 2.

Parameters	Value
Accuracy class for active electric energy measurements according to IEC 62053-21 (modification C according to Picture 1):	1
Accuracy class for reactive electric energy measurements according to IEC 62053-23 (modification C according to Picture 1):	1
Meter constant, imp./ kWh(imp./kvar · h)	from 800 to 10000
Rated voltage U_{nom}, V	230
Maximum operating voltage range, V	from $0,8 \cdot U_{nom}$ to $1,2 \cdot U_{nom}$
Base current I_b, A	5, 10
Maximum current I_{max}, A	60, 80, 100
Nominal value of network frequency, Hz	50±0,5
Voltage measurement range, V	from $0,8 \cdot U_{nom}$ to $1,2 \cdot U_{nom}$
Measuring range of active power P, W	from $0,8 \cdot U_{nom}$ to $1,2 \cdot U_{nom}$, from $0,2 \cdot I_b \le I \le I_{max}$, $0,5 \le \lvert K_P \rvert \le 1$
Limits of permissible relative error of active power measurement, % *	±1,0
Measuring range of reactive power Q, var	from $0,8 \cdot U_{nom}$ to $1,2 \cdot U_{nom}$, from $0,2 \cdot I_b \le I \le I_{max}$, $0,5 \le \lvert K_P \rvert \le 1$
Limits of permissible relative error of reactive power measurement, % *	±1,0
Measuring range of total output (electric power) S, V·A	from $0,8 \cdot U_{nom}$ to $1,2 \cdot U_{nom}$, from $0,2 \cdot I_b \le I \le I_{max}$
Limits of permissible relative error of measurement of total output (electric power), % *	±1,0
Limits of permissible relative error of voltage measurement, % *	±0,5
Measuring range of positive and negative voltage deviation	from $0,8 \cdot U_{nom}$ to $1,2 \cdot U_{nom}$
Limits of permissible relative error of measurement of positive and negative voltage deviation, % *	±0,5

Parameters	Value
Current measurement range, A	from 0,02·I_b to I_{max}
Limits of permissible relative error of current measurement, % *	±0,5
Frequency measurement range, Hz	from 42,5 to 57,5
Limits of permissible absolute error of frequency measurement, Hz *	±0,03
Measuring range of frequency deviation Δf, Hz	from -7,5 to +7,5
Limits of permissible absolute error of measurement of frequency deviation, Hz *	±0,03
Measurement range of the power factor K_P	from -1 to +1
Limits of permissible absolute error of power factor measurements *	±0,02
Limits of permissible absolute error of measurement of the current time, s / day	±0,5
Limits of permissible additional absolute temperature error of measurement of the current time, c /°C per day	±0,2
Starting current for meters of accuracy class 1 according to IEC 62053-21 and IEC 62053-23, not less	0,004 · I_b
Total output (electric power) consumed by the current circuit, at rated current, rated frequency and normal temperature, V·A, not more	0,1
Total (active) electric power (output) consumed by the voltage circuit at rated voltage, normal temperature and rated frequency not taking into account the consumption of the radio module, V A (W), not more	10,0 (2,0)
Number of tariffs, not less	4
Number of entries in the "Event Log" (registration journal), not less	100
Storage depth of increments (reception, recoil) of active and reactive electric energy for 60-minute time intervals, days, not less	123
Storage depth of increments (reception, recoil) of active and reactive electric energy per day, number of days not less	120
Storage depth of increments (reception, recoil) of active and reactive electric energy over the past month, years, not less	3
Protection degree according to IEC 60529:2013, for meters of models (modifications): - WAVIoT EM 1 for indoor installation, not less - WAVIoT EM 1 for outdoor installation, not less	 IP51 IP54
Overall dimensions (height; length; width), mm, not more, for meters of models (modifications): - WAVIoT EM 1 for indoor installation, not less - WAVIoT EM 1 for outdoor installation, not less	 172; 119; 59 210; 150; 65
Weight of meters, kg, not more - WAVIoT EM 1 for indoor installation - WAVIoT EM 1 for outdoor installation	 0,7 1,3

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Parameters	Value
Lifetime of the built-in DC power supply, years, not less	16
Period of data storage during power failure (blackout), years, not less	30
Mean time between failures, h, not less	280000
Average lifetime, years, not less	30
Normal conditions: ambient temperature, °C relative humidity, %	 from +15 to +25 from 30 to 80
Operating conditions: ambient temperature, °C relative humidity at ambient temperature +25 °C, %, not more	 from -40 to +70 95
Note: * - limits of permissible additional error due to the change of ambient temperature ±10 °C make up ½ of the maximum permissible basic error.	

Packing List

Packing list for WAVIoT EM 1 is represented in Table 3.

Table 3

Item	QTY
Single-phase electricity meter WAVIoT EM 1 in package*	1
Terminal cover****	2
Passport for the meter	1
User guide for the meter**	1
Remote display in package***	1
Remote display secondary power adapter with mini USB cable***	1
Battery AAA type***	4
User guide for the remote display***	1
Software «DLMS_client_waviot»**	-
Notes: *Modification of the meter, availability of a set of mounting parts and accessories is determined by the supply contract. **In case of agreement with the customer it may be placed on the website of the manufacturer or supplier. ***Only for outdoor meters ****On customer request	

Characteristics of NB-Fi communication module

WAVIoT is an innovator in a Low Power Wide Area Network (LPWAN) technologies that power the M2M telemetry and Internet of Things. WAVIoT uses the NB-Fi standard that is based on Ultra Narrow Band (UNB) radio technology and operates in the license-free Sub-1 GHz frequency bands.

WAVIoT devices connected by the NB-Fi protocol use significantly less power and operate over large distances compared to Wi-Fi and Bluetooth connection protocols which require more power and work best in short range. Numerous devices send data through the WAVIoT bi-directional gateways. The gateways then detect, demodulate, and report the messages to the WAVIoT Cloud. The WAVIoT Cloud then exchanges these messages with the required customer servers and IoT applications platforms.

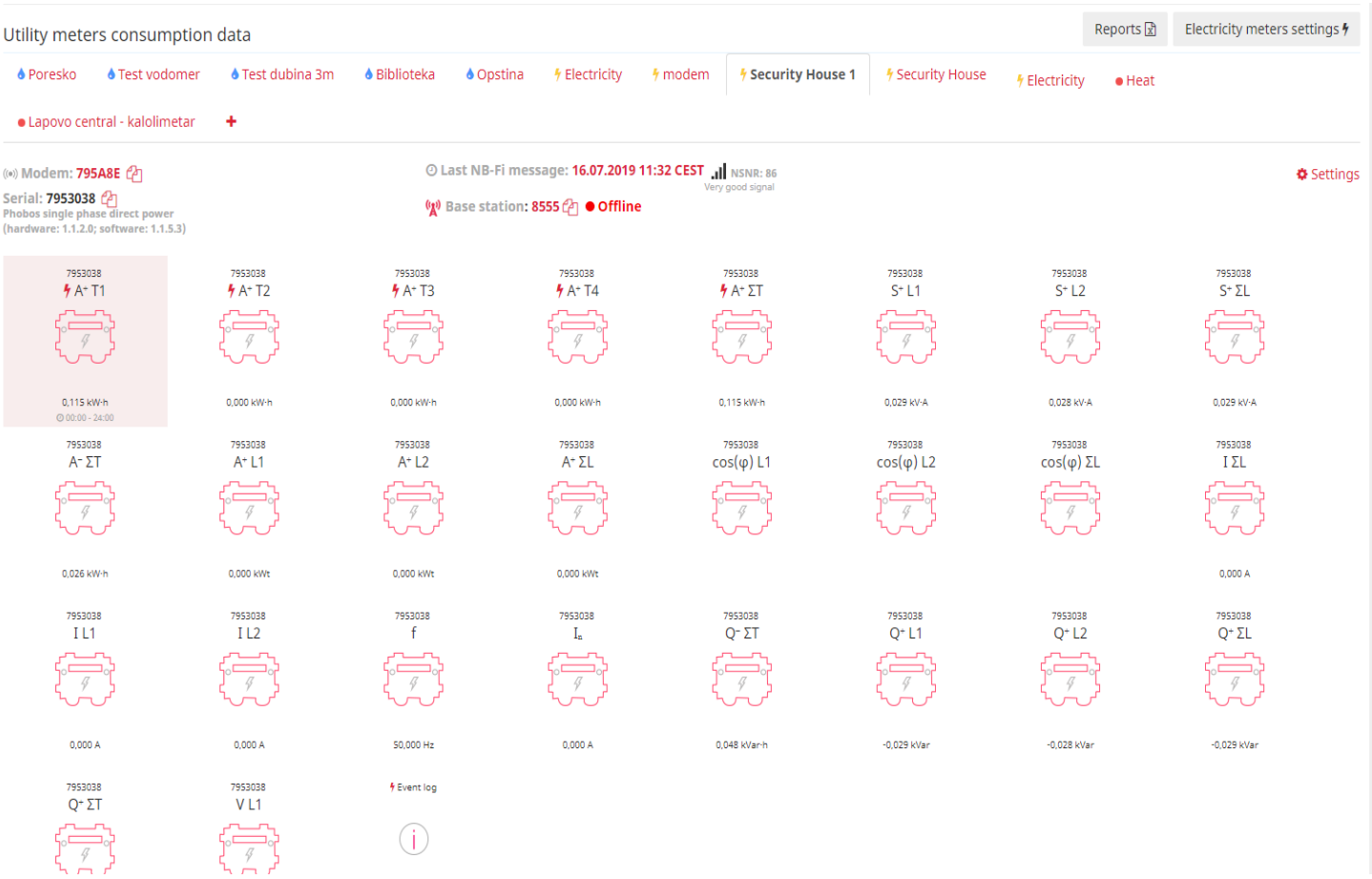
Table 4. Characteristics of NB-Fi communication module, modification for Europe

Parameter	Value
Wireless protocol	Bi-directional NB-Fi communications standard by WAVIoT
Distance ranging	Up to 10 km (urban), up to 30 km (rural)
Network topology	Star
Uplink frequency (for sending the NB-Fi messages to gateway)	868.1 MHz DC 1%, TX power 25 mW
Downlink (for receiving the NB-Fi messages from gateway)	869.6 MHz

Normative documentation, containing requirements to WAVIoT EM 1

1. IEC 62052-11: 2016 / 2003 Electricity metering equipment (a.c.) - General requirements - Tests and test conditions - Part 11: Meters for electric energy (metering equipment)
2. IEC 62053-21: 2016 / 2003 Electricity metering equipment (a. c.) - Particular requirements - Part 21: Static meters for active energy (classes 1 and 2)
3. IEC 62053-23: 2016 / 2003 Electricity metering equipment (a. c.) - Particular requirements - Part 23: Static meters for reactive energy (classes 2 and 3)
4. IEC 61000-4-30:2015 Electromagnetic compatibility (EMC) - Part 4-30: Testing and measurement techniques - Power quality measurement methods

WAVIoT Cloud



Picture 1. Phobos info and serial number with active phases

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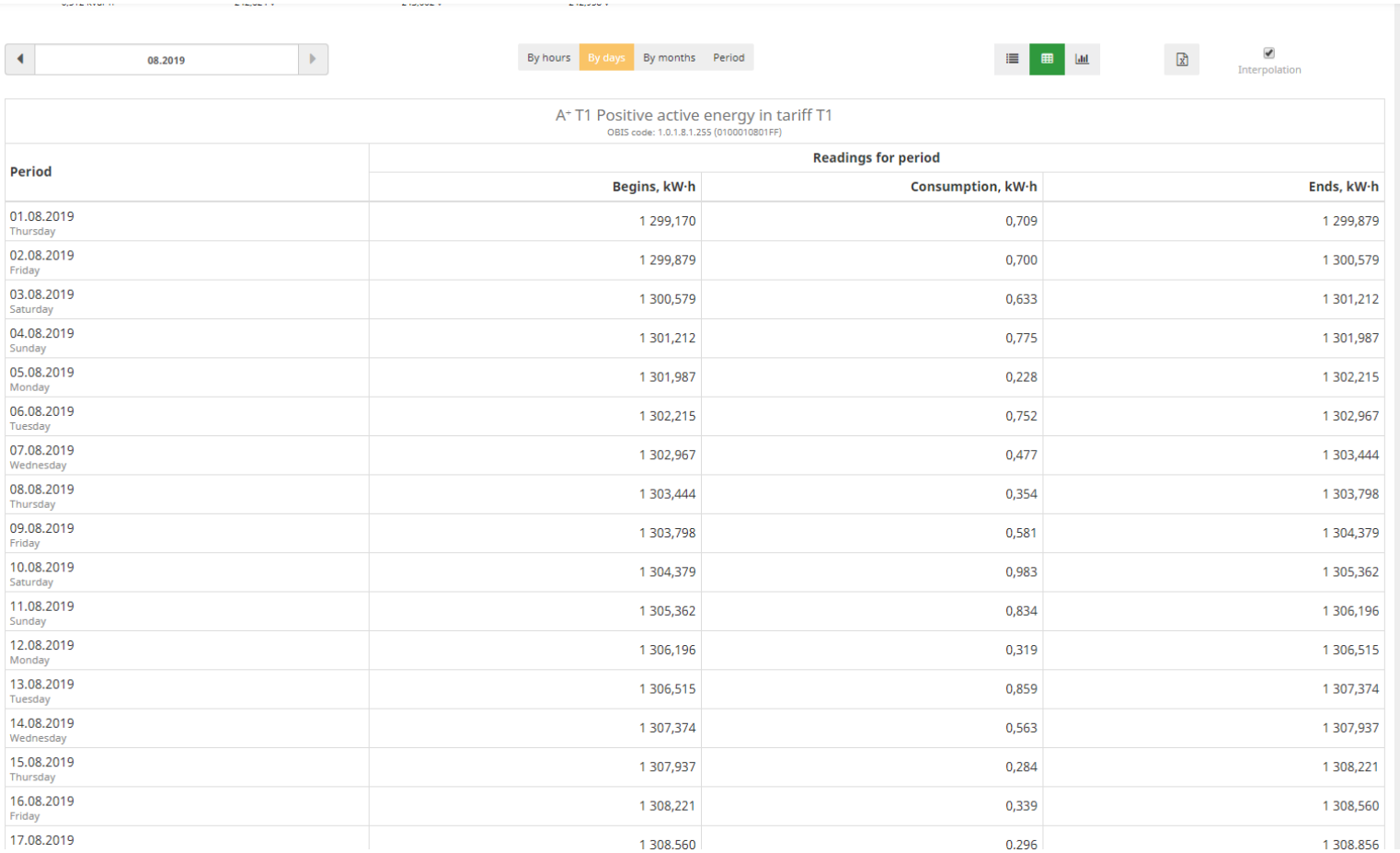
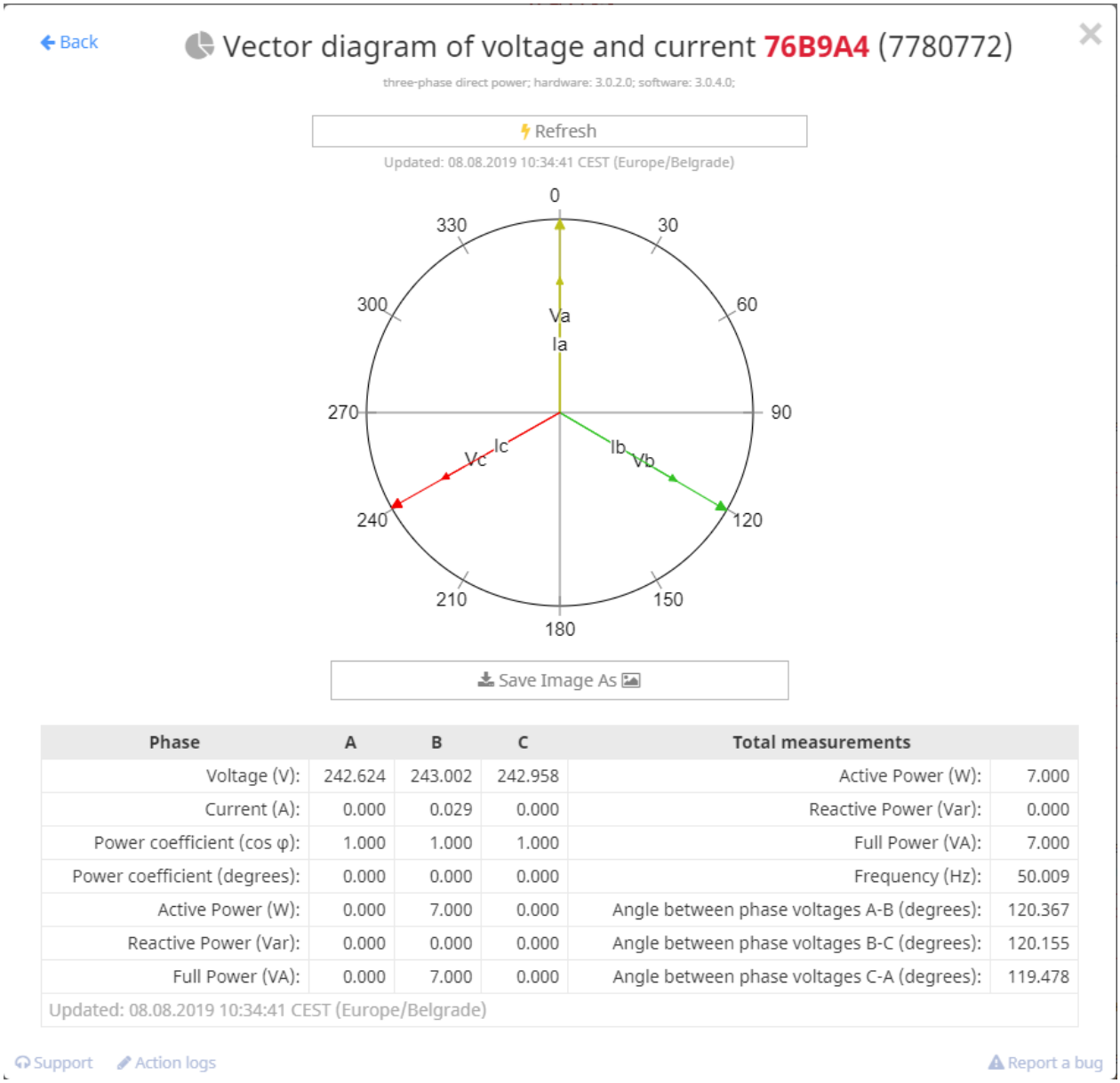


A+ T1 Positive active energy in tariff T1

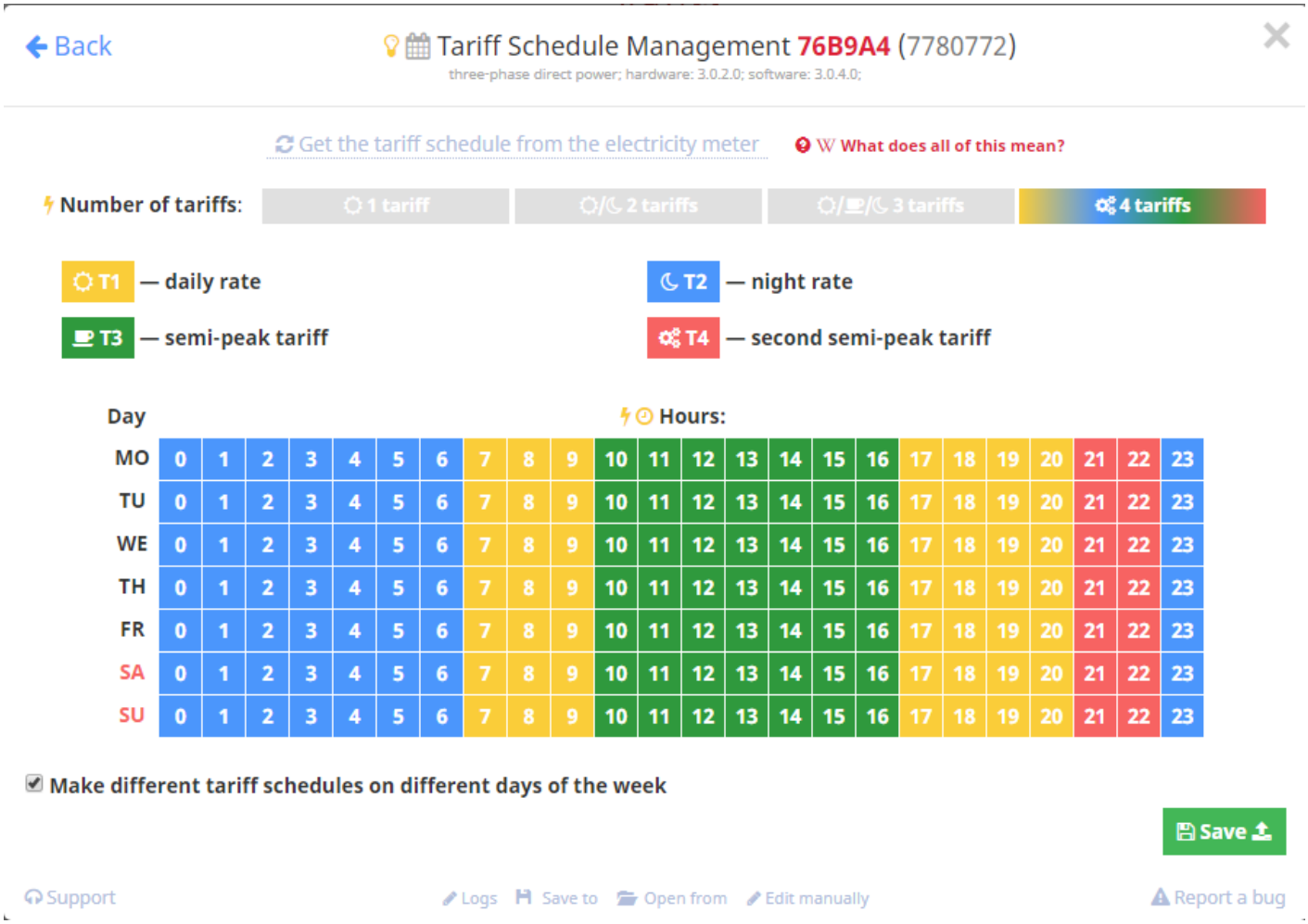
OBIS code: 1.0.1.8.1.255 (0100010801FF)

Period	Readings for period		
	Begins, kW·h	Consumption, kW·h	Ends, kW·h
01.08.2019 Thursday	1 299,170	0,709	1 299,879
02.08.2019 Friday	1 299,879	0,700	1 300,579
03.08.2019 Saturday	1 300,579	0,633	1 301,212
04.08.2019 Sunday	1 301,212	0,775	1 301,987
05.08.2019 Monday	1 301,987	0,228	1 302,215
06.08.2019 Tuesday	1 302,215	0,752	1 302,967
07.08.2019 Wednesday	1 302,967	0,477	1 303,444
08.08.2019 Thursday	1 303,444	0,354	1 303,798
09.08.2019 Friday	1 303,798	0,581	1 304,379
10.08.2019 Saturday	1 304,379	0,983	1 305,362
11.08.2019 Sunday	1 305,362	0,834	1 306,196
12.08.2019 Monday	1 306,196	0,319	1 306,515
13.08.2019 Tuesday	1 306,515	0,859	1 307,374
14.08.2019 Wednesday	1 307,374	0,563	1 307,937
15.08.2019 Thursday	1 307,937	0,284	1 308,221
16.08.2019 Friday	1 308,221	0,339	1 308,560
17.08.2019	1 308.560	0.296	1 308.856

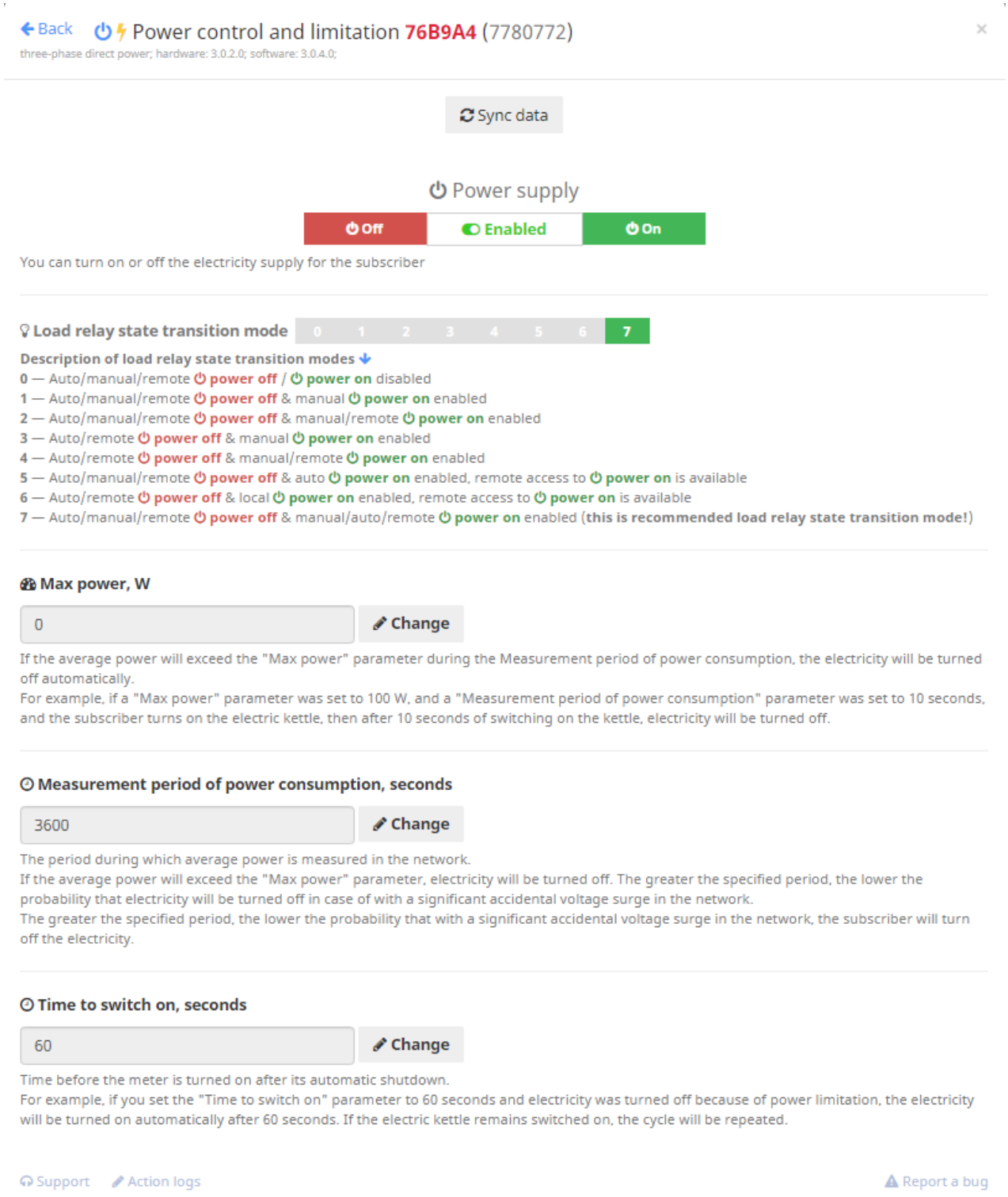
Picture 2. Readings for period



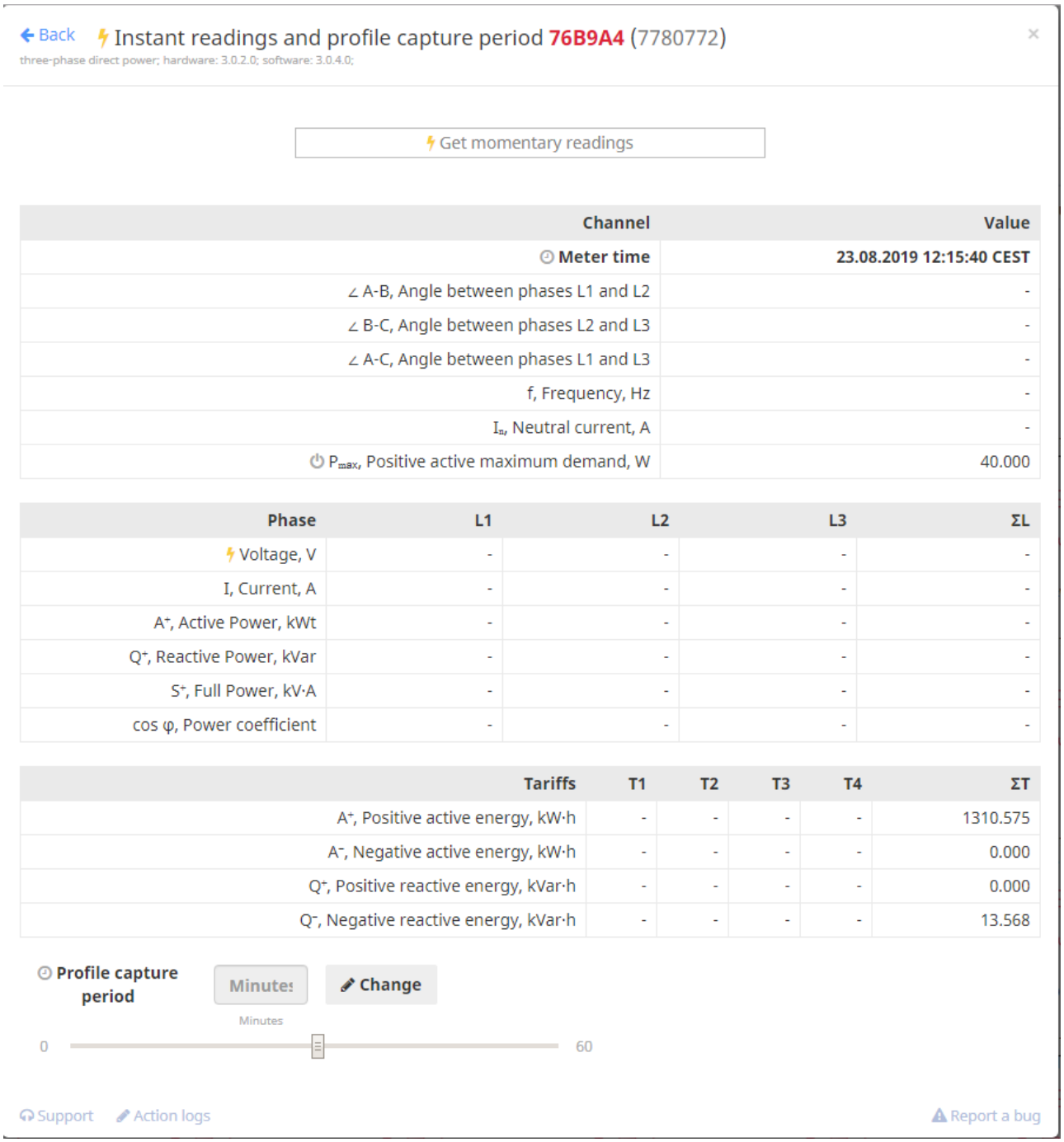
Picture 3. Vector diagram of voltage (when click on refresh it updates diagram instantly)



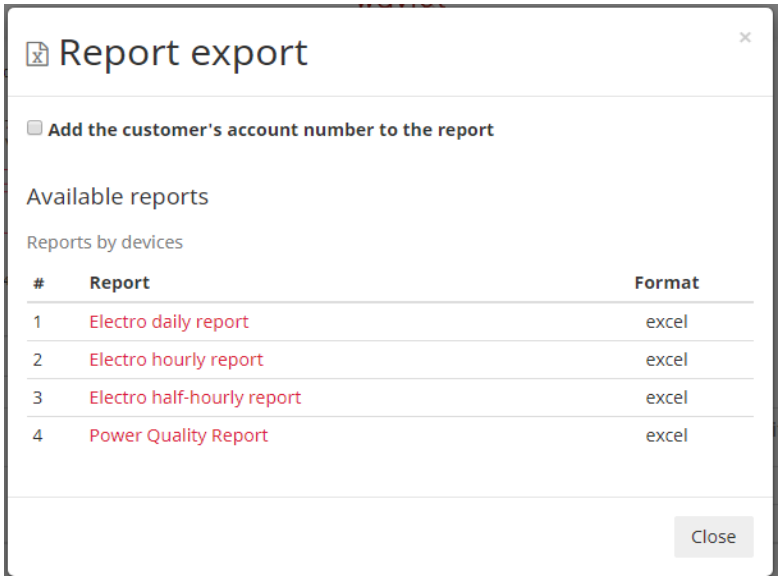
Picture 4. Tariff Schedule Management



Picture 5. Power control (Turn of, turn on, set max power..)



Picture 6. Instant readings and profile capture period (Collect momentary readings and set profile capture period by your wish)



Picture 7. Report export

daily_report_electro [Protected View] - Excel (Product Activation Failed)

Electro report for the period from 01.08.2019 to 01.09.2019				Full name:											
Counter: Phobos, Modem id: 76B9A4, Timezone: Europe/Belgrade															
	A*T1			A*T2			A*T3			A*T4			A*Тсумм		
Date	Readings (kW*h)			Readings (kW*h)			Readings (kW*h)			Readings (kW*h)			Readings (kW*h)		
	Begins	Consumption	Ends	Begins	Consumption	Ends	Begins	Consumption	Ends	Begins	Consumption	Ends	Begins	Consumption	Ends
01.08.2019 00:00	1 299.170	0.709	1 299.879	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 299.170	0.709	1 299.879
02.08.2019 00:00	1 299.879	0.700	1 300.579	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 299.879	0.700	1 300.579
03.08.2019 00:00	1 300.579	0.633	1 301.212	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 300.579	0.633	1 301.212
04.08.2019 00:00	1 301.212	0.775	1 301.987	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 301.212	0.775	1 301.987
05.08.2019 00:00	1 301.987	0.228	1 302.215	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 301.987	0.228	1 302.215
06.08.2019 00:00	1 302.215	0.752	1 302.967	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 302.215	0.752	1 302.967
07.08.2019 00:00	1 302.967	0.477	1 303.444	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 302.967	0.477	1 303.444
08.08.2019 00:00	1 303.444	0.354	1 303.798	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 303.444	0.354	1 303.798
09.08.2019 00:00	1 303.798	0.581	1 304.379	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 303.798	0.581	1 304.379
10.08.2019 00:00	1 304.379	0.983	1 305.362	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 304.379	0.983	1 305.362
11.08.2019 00:00	1 305.362	0.834	1 306.196	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 305.362	0.834	1 306.196
12.08.2019 00:00	1 306.196	0.319	1 306.515	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 306.196	0.319	1 306.515
13.08.2019 00:00	1 306.515	0.859	1 307.374	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 306.515	0.859	1 307.374
14.08.2019 00:00	1 307.374	0.563	1 307.937	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 307.374	0.563	1 307.937
15.08.2019 00:00	1 307.937	0.284	1 308.221	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 307.937	0.284	1 308.221
16.08.2019 00:00	1 308.221	0.339	1 308.560	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 308.221	0.339	1 308.560
17.08.2019 00:00	1 308.560	0.296	1 308.856	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 308.560	0.296	1 308.856
18.08.2019 00:00	1 308.856	0.514	1 309.370	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 308.856	0.514	1 309.370
19.08.2019 00:00	1 309.370	0.230	1 309.600	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 309.370	0.230	1 309.600
20.08.2019 00:00	1 309.600	0.446	1 310.046	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 309.600	0.446	1 310.046
21.08.2019 00:00	1 310.046	0.276	1 310.322	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 310.046	0.276	1 310.322
22.08.2019 00:00	1 310.322	0.203	1 310.525	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 310.322	0.203	1 310.525
23.08.2019 00:00	1 310.525	0.050	1 310.575	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1 310.525	0.050	1 310.575
Total:	**1 299.170**	**11.405**	**1 310.575**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**0.000**	**1 299.170**	**11.405**	**1 310.575**

Picture 8. Example of report export

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