

# PRK-1UM

The Device of Development of Concentrations of Eternal Life PRK-1UM Modified Three-mode

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Description and Methods of Working with the Device

# The Device of Development of Concentrations of Eternal Life PRK-1UM Modified Three-mode

## Description and Methods of Working with the Device

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On the basis and in accordance with the patent by Grigori Grabovoi, “Method for Prevention of Catastrophes and Device for its Realization“, and other his inventions, where normalization of a controlling impulse is made, Grigori Grabovoi created the Device of development of concentrations of eternal life PRK-1UM three-mode. The device is based on the principle of similarity to human body. It’s the fact that the device itself has three main switches, wherein three main and additional modes operate. The device has functions of artificial intelligence.

- The first mode – is universal.
- The second mode – is amplifying the stationary phase of reality.
- The third mode – is amplifying the dynamic phase of reality (impulse-periodic).

The impulse-periodic mode is activated by the device circuit itself. Additionally, the laser can be turned on and the OLED display can be turned in the modes of reading the number series. One of the lasers is constantly on, and the other one operates together with the motion sensor that’s installed on the upper surface of the device. When there’s no user, the second laser’s turning off.

By clicking the button a file is opened. The numbers, recorded on the SD card, appear on the screen

## Warning Before Using the PRK-1UM Device

Before using the Device of development of concentrations of eternal life PRK-1UM modified three-mode, read the user manual for the PRK-1UM device and description of the device on the web page: <https://pr.grigori-grabovoi.world/index.php/technical-devices/prk-1um>

The description on the indicated web page is given in different languages.

### **Safety and Operation:**

Refer to the link: <https://pr.grigori-grabovoi.world/index.php/technical-devices/prk-1um>

### **WARNING:**

To avoid an electric short circuit and associated with it consequences, including a possible burning of a device element at the spot of a short circuit, do not expose the device to moisture. Do not allow falling of the device from great height.

### **Standards:**

Information about standards, certificates, compliance marks, trademarks, that refer to the Device of development of concentrations of eternal life PRK-1UM three-mode, can be found on the very device, in the packaging box of documentation that's given with the device and on the official website <https://pr.grigori-grabovoi.world>

### **The Republic of Serbia and the European Union. Recycling Information:**

The crossed-out waste container symbol on the device in the device documentation indicates that in accordance with local laws and regulations this product must be recycled separately from household waste.

### **Laser Warning:**

This device complies with safety standards and in accordance with regulations it is classified as equipment with class 1 laser ( $\lambda = 650\text{nm}$ .  $P_o \leq 0.4 \text{ mW}$ ).

Class 1 lasers are with very low power, with radiation level that's incapable of creating any damage to the human eye.

The PRK-1UM device is not source of direct laser radiation, since laser beam is limited by the housing.

The standard sign and Class 1 laser radiation safety information are on the device.



### **The power adapter is in compliance with the requirements:**

“On the safety of low-voltage equipment” and “Electromagnetic compatibility of technical equipment”.

### **Individual data of the device**

The model number and individual serial number of the device are placed on the back panel of the device. Use these numbers on contacting the manufacturer, whose address and website are given on the back panel of the device.

### **Materials and testing used:**

In the device, materials safe for organism are used, elements and materials for soldering that do not contain lead or any other harmful substances are used.

Each component of each part of the device is carefully assessed for environmental safety.

Prior to starting the operation, each device is tested for at least 24 hours of continuous operation in each of the three modes of operation of the device, which guarantees normal characteristics of further operation of the device.

## Instructions for Turning on the PRK-1UM Device

Install the device on a horizontal surface.  
Connect to electrical network with voltage of 220 (110) volts.



or connect to a portable Power bank charger.



The device operates in three modes.  
The device is turned off when all buttons of the device are in the position “down”.

Photo 1: The device is turned off.



Photo.1

The first mode is switched on by pressing the button 1 up. This button is to light up.

Photo 2: The first mode is switched on. Button (2 and 3) is in the position "down".



Photo 2.

The second mode is switched on by pressing the button 2 up. This button is to light up.

Photo 3: Switching on the second mode. It's done from the first mode. Button (2) to the position "up".





Photo 3.

The second mode is manifested by static light emission from the left side of the device, inside the device. It's controlled by glowing of the transparent LED on the left (photo 4).



Photo 4.

The third mode is switched on by switching off and on button 1, when button 2 remains switched on (up position). Buttons 1 and 2 are to glow. The third mode is manifested by impulse-periodic light emission from the left side of the device, inside the device.

Photo 5: The third mode is switched on. Button (2) in the position "up".



Photo 5.

In order to determine in which mode the device operates at the moment, it's enough to look at the mode switching button (2).

If button (2) isn't lit, the device operates in the first mode (photo 2).

If button (2) is lit, the device operates in the second mode (photo 3).

If button (1) is blinking, the device operates in the third mode. Also, LED on the left side of the device is blinking.

Photo 6. Switching on button (3).



Photo 6.

Button (3) switches on additional functions of the device. Button (3) can be switched on only in the first mode and the second mode of device operating.

Herewith, two lasers (photo 7) and OLED display or LED diode on the right side on the front panel turn on.

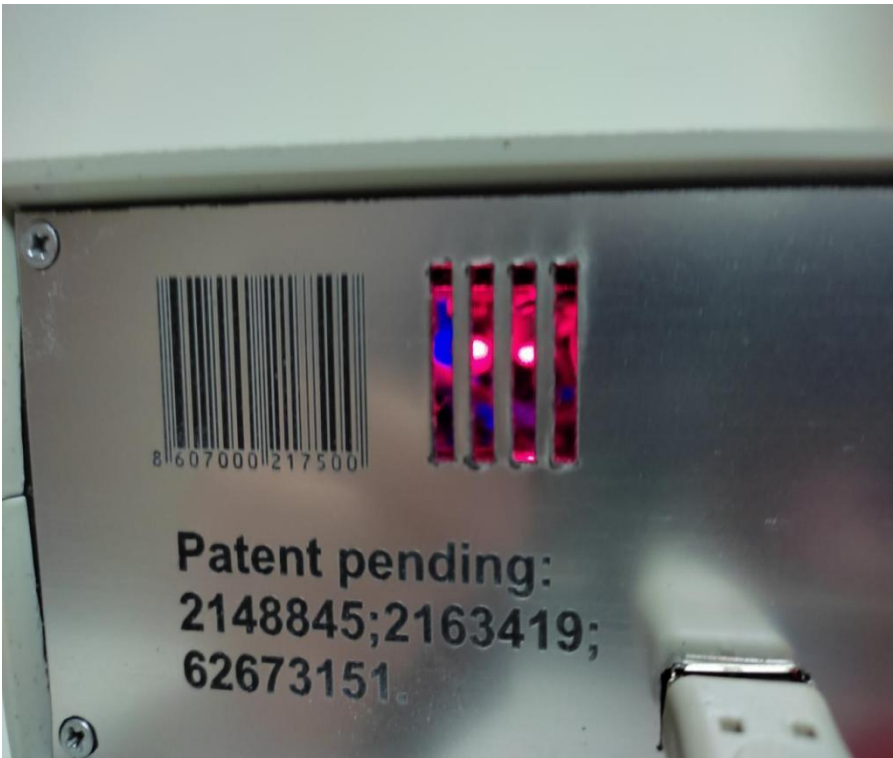


Photo 7.

One of the lasers is lit up continuously, and the second functions together with the motion sensor, installed on the upper surface of the device. When there's no user the second laser's turning off (photo 8).



Photo 8.

And it's turning on when the user appears at a distance of less than 3 metres from the device.



In addition, number series can be used. For that, the necessary number series is recorded on the SD card. The card is inserted into a special slot on the front panel on the right (photo 9).



Photo 9.

For reading number series from an SD card, the OLED display can be used, or the output of number series from the SD card can be monitored through the pulse-periodic operation of the LED. In the first case, it's necessary to switch off button (3), insert the card and switch on button (3). Inscriptions appear on the display (photo 10), or the LED diode will start blinking (photo 11).



Photo 10.



Photo 11.

To change the function of the screen or LED, it's necessary to press the large button on the right from the screen .  
To read information on the screen by pressing the top button that's on the left from display, we move the cursor down to the file name 1.TXT (photo 12).



Photo 12.

By pressing the low button we open the file. Number series, recorded on the SD card, appear on the screen (photo 13).



Photo 13.

To turn on the mode of reading number series using LED, it's necessary to press the large button on the right of the screen. The LED, located on the front panel of the device on the right side, begins to pulsate with frequency and intensity that corresponds with the read number (photo 14).



Photo 14.

To turn off the device, it's necessary to switch off buttons (1), (2) and (3).

## **Description of the Device of Development of Concentrations of Eternal Life PRK-1UM Modified Three-mode**

The development of concentrations that provide eternal life for all, is carried out by focusing attention on the receiver of the generated biosignal and controlling a result of concentration. In psychology, it's known that the more the concentration is carried out, the faster the goal is achieved and events are optimized.

In the device, by superimposing fields from generation of a biosignal, electromagnetic fields, controlling for the goal of concentration is added to this factor of psychology according to the law of action of universal connections. The device develops concentrations of creative controlling.

In the theory of wave synthesis, it's known that thought, generated into emitting can simultaneously have two quantum states. One of these states is on the sensing element of the signal transmitter, and the other one on the signal receiver. This enables creating the devices of providing for eternal life that interact with thinking. In the patents for inventions by Grigori Grabovo it's written that information in the form of thought emitting is generated by a human operator.

For operation of the PRK-1UM device, a person concentrates emitting, created by thought, on the lenses located on the upper surface of the device.

Thought contains the goal of concentration. The action of concentration for the present and future time is performed on the sensitive element of the signal transmitter consisting of lenses. Circular movements of concentrations are made from a lens of a smaller diameter counter clockwise through lenses of a larger diameter.

For concentrations related to past events, circular movement of concentration thought was made clockwise from a smaller lens to a larger lens. And the concentration beam was not from above, as in the case of concentrations for the present and future time, but from the side of the internal optical block of the device.

According to the information transmission system, described in the patent, the other quantum state of thought is projected onto a signal receiver located in the form of an optical device inside the device:

Realization of the method of normalization during concentration, presented in the patent "Method for Prevention of Catastrophes and Device for its Realization", is carried out by superimposing fields from generating a biosignal and electromagnetic fields. To the factor of psychology, according to the law of action of universal connections, controlling for the goal of concentration is added.

The device universally works for development of the following concentrations of providing for eternal life:

Controlling 1:

Development of concentrations of eternal life for any event.

Controlling 2:

Development of concentrations of eternal life for controlling clairvoyance.

Controlling 3:

Development of concentrations of eternal life for controlling forecasting.

Controlling 4:

Development of concentrations of eternal life for rejuvenation.

By developing concentrations of eternal life with the device, it's necessary to be mastering the realizable technologies by spiritual development or controlling clairvoyance. In order to be able to do the same, by including processes of protecting and normalizing health, by concentrations of your consciousness.

In the modified PRK-1UM device, the following new functions have been added to the PRK-1U functions in accordance with the wave synthesis theory created by Grigori Grabovoi:

1. The power of the battery-powered function without concentration has been increased. A small or short concentration is enhanced much more than in PRK-1U. A long concentration is enhanced by various progressions many times.
2. The dynamics of matter works in static environment via SD card and LEDs. Static wave of reality in the form of volumetric physical matter and electric current as dynamic wave of reality that emerges onto a light impulse with dispersion of light into the external, i.e. infinite eternal environment.
3. Inside the device, a safe, constantly operating laser operates as static wave of reality, with laser properties in areas of high emitting intensity inside the laser beam with dispersion through the lens into infinity, into the eternal environment. Function of dynamic wave of reality operates from the second laser inside the device, which is activated by a motion sensor.
4. Through SD card, by the software of the Arduino NANO board, the transition of matter into infinite eternal environment is realized through a number on the display or LED. Each operating mode of the device in connection with operation of artificial intelligence is enhanced by SD card.

By using numbers on the SD card, concentrations can be carried out with the necessary controlling at the necessary level. Number series can be periodically added to the SD card. A number series recorded on the SD card is not deleted during factory assembly of the device. To that number series, Sublicensees can add on their computer to SD card individual number series, number series from the author's works by Grigori Grabovoi. By that, development of concentrations of eternal life for oneself and everyone in the chosen areas is provided.

5. On the upper surface of the device case there is a compass with mark of location of the compass needle parallel to the beams of lasers that are inside the device. It's recommended to begin the initial location for using PRK-1UM when the compass needle is pointed at the mark. Then, individual location of compass needle can be selected.

In accordance with the wave synthesis process, SD card realizes transition of electron to infinite environment through the number on the display. The third mode, due to the operation of artificial intelligence, can require using numbers of the SD card. Since when the third mode is stopped, concentration on numbers of the SD card numbers enables to simulate operation of the third mode. Comparison of operation of the third mode and the simulated version enables accelerated development of concentrations of eternal life. Thus, goals of controlling can be faster realized by faster developing and intensifying concentrations of mental models of events.

The new modified PRK-1UM device has reduced dimensions of 20-16-6.5 cm, convenient for mobile use, and possibility of powering either from electrical network or from a portable Power bank charger.

The modified device PRK-1UM differs in detail from PRK-1U in the presence of the following parts that provide additional functions of PRK-1UM:

1. Arduino Nano V3 boards, ATmega168 -16 MHz mini-controller, CH340G chip (2 pcs.), which are software and hardware tools for building systems in the field of electronics and robotics. **The software part** consists of a software shell (IDE) for writing programs, their



compiling and hardware programming. **The hardware part** is the set of assembled printed circuit boards. The Arduino programming language is C++ with the Wiring framework. The Author of the implemented program is Grigorii Petrovich Grabovoi.

2.SD adapter.

3.OLED screen for displaying number series from SD card in text form.

4.LED for displaying number series from SD card in the form of light impulses.

5.Lasers (2 pcs.)

6.Motion sensor.

7.Compass.

8.Micro buttons (2 pcs.)

9. Button-Switch No. 3

10.Position switching button.

11.USB connector for connecting external power to the device.

12.Power cord connected via USB connector.

The Inventor of the PRK-1UM device:

Grigorii Petrovich Grabovoi

The Manufacturer of the device:

Individual Entrepreneur "Grigorii Grabovoi PR KONSALTING TECHNOLOGIES OF ETERNAL DEVELOPMENT", acting on the basis of a Certificate of State Registration of the natural person Grigorii Petrovich Grabovoi as the Individual Entrepreneur, dated September 21, 2015 No. 63983276 issued by the Serbian Business Registers Agency.

## **Information on certificates, patents and trademarks**

The device of development of concentrations of eternal life PRK-1UM three-mode was tested for electromagnetic compatibility in the state laboratory Idvorsky Laboratories (<http://www.idvorsky.com>) of the state institution Mihailo Pupin Institute (IMP) (<http://www.pupin.rs/en/home/>), which is subordinate to the Serbian Ministry of Science.

Tests of the device of development of concentrations of eternal life PRK-1UM three-mode for electromagnetic compatibility were carried out at Idvorsky Laboratories in full compliance with the Directive on Electromagnetic Compatibility of the European Union. Therefore, the certificate of normal parameters of the PRK-1UM device issued by Idvorsky Laboratories according to the Directives of the European Union in accordance with international law allows to place AAA, CE markings on the device.

Idvorsky Laboratories has been appointed by the Serbian Ministry of Economy to issue such certificates for the sale of devices with characteristics within the framework of European Union directives, therefore there are no restrictions on the use of PRK-1UM devices in the European Union.

The Idvorsky Laboratories report in English on the tests of the device of development of concentrations of eternal life PRK-1UM three-mode with the conclusion that the characteristics of this device comply with European Union standards is on the website indicated on the back panel of the device on the page:

Main report of "Idivorski Laboratorije" on testing of the PRK-1UM device: [https://pr.grigori-grabovoi.world/images/PRK1UM/EMC\\_Test\\_Report\\_Idivorski\\_Lab\\_PRK-1UM\\_en.pdf](https://pr.grigori-grabovoi.world/images/PRK1UM/EMC_Test_Report_Idivorski_Lab_PRK-1UM_en.pdf)

The second report of "Idivorski Laboratorije" on testing of the PRK-1UM device with a class 1 laser:

[https://pr.grigori-](https://pr.grigori-grabovoi.world/images/PRK1UM/EMC_Test_Report_Idivorski_Lab_part_new_laser_PRK-1UM_en.pdf)

[grabovoi.world/images/PRK1UM/EMC\\_Test\\_Report\\_Idivorski\\_Lab\\_part\\_new\\_laser\\_PRK-1UM\\_en.pdf](https://pr.grigori-grabovoi.world/images/PRK1UM/EMC_Test_Report_Idivorski_Lab_part_new_laser_PRK-1UM_en.pdf)

The device of development of concentrations of eternal life PRK-1UM three-mode has passed comprehensive safety tests in the ANL laboratory. The CE marking that applies to the entire device together with the electrical power devices are in the report.

The report of the ANL laboratory in English on the tests of the device of development of concentrations of eternal life PRK-1UM three-mode with the conclusion that the characteristics of this device comply with European Union standards is on the website indicated on the back panel of the device on the page:

[https://pr.grigori-grabovoi.world/images/PRK1UM/Test\\_Report\\_AN\\_LAB\\_CO\\_PRK-1UM\\_en.pdf](https://pr.grigori-grabovoi.world/images/PRK1UM/Test_Report_AN_LAB_CO_PRK-1UM_en.pdf)

The certificates obtained on the basis of these reports are given on the website page

<https://pr.grigori-grabovoi.world/index.php/technical-devices/prk-1um>

Information on inventions with patent numbers is located on the device body: "Patent pending: 2148845; 2163419; 62673151".

The device is manufactured under the trademarks "GRABOVOI® and GRIGORI GRABOVOI®."

## **Evidence of operability of the PRK-1U device**

On the issue of operability of the Device of development of concentrations PRK-1U, it is reported, that operability of this device of development of concentrations of eternal life is objectively established by the following:

1. Physical-mathematical theory, mathematical calculations, results of experiments, confirmed by numerous doctors of physical-mathematical and technical sciences, who are members of the editorial board of the journal "Electronic Equipment", and the published in the same magazine: <https://licenzija8.wordpress.com/science/>
2. Patents for inventions by Grigori Grabovoi: <https://licenzija8.wordpress.com/patents/>
3. Video protocols of testing of the device with good systematic results, that all the registered participants of testing, without exception, 128 participants, have performed: <https://pr.grigori-grabovoi.world/index.php/technical-devices/video-testimonials>
4. Signed protocols of successful testing of the device: <http://pr.grigori-grabovoi.world/index.php/technical-devices/written-testimonials>
5. A period of more than eight years with hundreds of testing and operation of the device without negative results, with numerous positive results: <https://grigori-grabovoi.tech/prk1u-results>

# Results of using the Device of development of concentrations of eternal life PRK-1U

A short collection of results of using the Device of development of concentrations of eternal life PRK-1U.

Part 1 and part 2 can be downloaded on the links:

<https://pr.grigori-grabovoi.world/index.php/technical-devices/testimonies-prk-1u>

<http://educenter.grigori-grabovoi.world/course/index.php?categoryid=30>

The results of using the device, translated into different languages, can be read at the link

<https://grigori-grabovoi.tech/prk1u-results>

## Methodologies of working with the Device of development of concentrations of eternal life PRK-1U

Methods of use consist in: concentration on the goal of controlling 1, 2, 3, 4 is carried out within the time interval from 1 to 3 minutes, and if necessary longer, without the turned on device and when the device is turned on. The results are compared in terms of effect of development of concentrations which provide for eternal life. This effect is used for the development of concentrations on specified directions through repeated use of the device.

### 1. Development of concentrations of eternal life for rejuvenation

1.1 Concentration can be performed for one's own rejuvenation, and then for rejuvenation of others. If You consider, that You are young, and that You still do not need to rejuvenate, then this concentration should be performed as training. In order that in the future, when You do wish to rejuvenate yourself, You will already know how to do it.

#### **Method:**

During this concentration, the desired age can be imagined, and during concentrations, it can be felt up to the level of real perception of oneself in that age.

1.2. Even young people need to practice this concentration, since it is necessary for the future, so that one can get rejuvenated at any time. I.e., we need to start learning since being young. In this concentration, it is necessary to focus attention on the spine. And to imagine numbers 498 by the spinal column. In this manner, it is necessary to get rejuvenated using the glowing of these numbers. I.e., the light from the numbers goes to and into the spine, and through the spine it is necessary to get rejuvenated fully.

1.3. The matter of eternal life generated by the device comes out from the space between the lenses. It is emitted from the space between the lenses. It is necessary to bring out the matter of eternal life into the coccygeal region of spine, so that the matter of eternal life passes up to the brain, and at the same time from the small lens, the other part of the matter has to, through the right and the left eye, join the matter from the coccyx, thus closing the circuit.

1.4. It is necessary to bring out the matter of eternal life from the central space between the lenses, to bring it out straight into the brain. From there - into the bone marrow (of the limbs). And through the bone marrow - into each cell of the body.

## **2. Development of concentrations of eternal life for any event**

1. At first, it is necessary to concentrate on a local region of one's body, for example, for normalizing.

Then, the same concentration can be done for other regions.

Further on, one can concentrate on any event.

2. In this concentration, it is necessary to transfer some element of consciousness into the infinite future, and from this infinite future to see that those events, that you have planned, are realized. For example, you, as if, look at the past, and there, the planned events have been realized, the same here:

- you look from the future to the past, which is the present, but it is the past in relation to the future. Or, the future, that is more distant, it is also - one future element, the other for the following future - is past. Accordingly, it is necessary to look, as if, backwards. And, from the infinite future, it is necessary to look backwards and to see that the intended events have been realized.

## **3. Development of concentrations of eternal life for controlling clairvoyance**

At first, it is necessary to use controlling clairvoyance, looking at, in the current time, the room or the place You have left, or in which You have been a few hours ago.

Then, controlling clairvoyance in relation to any event can be used, and it is preferable, to set the goal of controlling, that You really need to have in realization.

### **Recommendations:**

During looking at events, in using the concentration for controlling clairvoyance, the events can be at the same time corrected, if necessary. Since the controlling clairvoyance differs from ordinary clairvoyance in the fact, that in using controlling clairvoyance, simultaneously with looking at events, a correction of events, if necessary, is realized for providing for eternal life.

## **4. Development of concentrations of eternal life for controlling forecasting**

In controlling for controlling forecasting, the goal of controlling is also laid in to develop, with help of the device, consciousness and spirit in such measure, that eventually it is possible to manage further on without the device, using only the developed spirit and consciousness.

### **Method:**

In this concentration, it is necessary to look at one's infinite future, eternal future and to see in this eternal future, for example, in a million years from now, basically, at any point of the infinite future, to see specifically some of one's own events. To see what exactly you are doing there. And while doing so, it is necessary to diagnose, from the current time, one's cellular composition, i.e. body cells, functions of the organism. To diagnose, and make sure that all is normal in that infinite future. It is better to create the norm right off in the current time.

Other methodologies of working with PRK-1U are posted on the Internet on the webpage <http://educenter.grigori-grabovoi.world/course/index.php?categoryid=29>

## Justified price of the Sublicense Agreement for the EP with PRK-1UM

Upon the Sublicense Agreement for the object of intellectual property, it is informed: the provided for using intellectual property contains:

- All the materials of the Education Program in different languages on flashcard;
- Assembling of the PRK-1UM device with individual optical data;
- Providing for the right to use PRK-1UM for 4 years and further on the existing resource or with an update after 4 years under an additional agreement;
- Providing for the right to use web account with the doubling and amplifying device PRK-1UM for 4 years;
- Providing for the 4-years access to the Library of the Education Center which contains all the materials of the Education Program, and with constantly uploaded all the new materials by G.P. Grabovoi.

Price of the materials, uploaded on the flashcard, for the price for which they are being successfully sold at Amazon for several years, in internet shops [www.ggrig.com](http://www.ggrig.com), [www.grigori-grabovoi.center](http://www.grigori-grabovoi.center) (i.e. it is the real market value of the materials of the Education Program) of 10280 euros (information at the time of 2016, now the cost of materials is higher).

Amazon sales reports <https://drive.google.com/file/d/1tYFMiSVfmsK3zDP1rskYdwUMjg-MEWQw/view>

The access to the Library of the Education Center for 4 years is estimated by comparable price. Since the yearly subscription to the Library of the Education Center ( information on the site [www.grigori-grabovoi.world](http://www.grigori-grabovoi.world)) costs 2500 euros, therefore the amount of subscription for 4 years is, accordingly, 10000 euros.

Invoices for payment of access to the library and a bank statement indicating that the invoices have been paid <https://drive.google.com/file/d/1MTzrQcUI6xAh6NJTXYRy48BxEGA7Stzf/view>

The assembling of the PRK-1UM device with individual optical data, providing for the right to use PRK-1UM for 4 years and further on, and also, providing for the right to use web account with the doubling and amplifying PRK-1UM device for 4 years, contain the comparable expenses. These expenses contain labour cost of physical-mathematical account, of programming, cost value of delivery, assembling and other works. In total, a comparable price is obtained.

Thus, for the price of the agreement, the package of the much higher value is given, considering also the constant updating of the Library of the Education Center, and the possibility of adding modifications of the device.

In accordance with the expert approach to the evaluation of intellectual property of B.B. Leontiev the following is established:

Any object of intellectual property should be understood as an independent and integrated in the business system of knowledge. Each object of property combines qualities that make it possible to distinguish it not only by type and category, for example, an intellectual property, patent, know-how, technology transfer, regulated by the articles of the civil code, but also to identify it from the legal position and taking into account the amount of benefits received from it. Any qualitative result of intellectual activity in the sphere of public relations becomes an



object of intellectual property, which has at least three groups of criteria: technical (or artistic), legal and economic.

Initially, the object of property is characterized by technical quality content, which allows to evaluate it in terms of functional use. These are the basic technical qualities: functional suitability, wear out, resource. The suitability of all the works by Grigori Grabovoi is proved by the results of the works, which are formally documented and given in the three-volume "Practice of Control. The Way of Salvation". There is no wear out of the works by Grigori Grabovoi from the point of view of their repeated reading, since there are numerous evidences that after repeated and many times reading of the works by Grigori Grabovoi, the technologies given in the works are mastered more profoundly, and moreover, the material is understood in new ways. This happens in connection with the ideology and practice of ensuring eternal life for all that is embedded in the texts of the works by Grigori Grabovoi, working with which brings the result of ensuring eternal life without time restriction. This also proves that the works by Grigori Grabovoi have an endless resource.

**Suitability of the Device of development of concentrations PRK-1UM is established by the following:**

1. The data, given in the section "Evidence of operability of the device" in this Brochure.
2. The wear out of the Device of development of concentrations PRK-1UM in connection with the materials used is insignificant.
3. The resource of the Device of development of concentrations PRK-1UM is unlimited in time, since the device develops concentrations based on the current level of development of concentrations during the use of the device.
4. Further, the object of property is characterized by space-temporal criteria in the sphere of law and economics. Economic and legal relations are interdependent and it is not appropriate to consider them separately.

In the sphere of right, the space characteristic is the territory of the action, the temporary one is the term of validity, which determine the parameters of the civil turnover of this object of right. The main legal characteristic of the object of property is the quality of legal protection, from which the potential for qualitative protection follows. The more quality legal protection is provided, the more effective protection of this object of property from dishonest users can be. Protection is laid at the stage of creating the object and is strengthened at the stage of its use. However, it is often necessary to protect from encroachment the most attractive objects of property at the creation stage, but more often still at the stage of use. The spacetime mode of security and protection is more urgent the higher the quality of the content of the object of ownership is, that is, the more effective is its technical content, which is always primary. Therefore, highly qualified engineers and scientists should work in contact with highly qualified patent experts, patent attorneys and lawyers, to ensure that the high legal quality of protection, which is assigned to this object, corresponds to high technical quality. The legal envelope of the object of property, expressed by the modes of security and protection of the object, personifies the idea of justice in it. As the facts show, Grigori Grabovoi took into account the above data defending his intellectual property.

The works by Grigori Grabovoi are protected by registration in various structures for copyright registration including the Copyright Registration Office of the Library of Congress of USA: TX 7-324-403 dated 06 February 2008, TXu 1-607-600 of 08 February 2008, TX 7-049-203 of February 12, 2008, TX 6-975-628 of February 13, 2008 (view data on the official site in a network of the Internet: TX0006975628/2008-02-13), TXu 1 — 789-751 of 25 July 2011. The address of the official site, the Copyright office of the Library of Congress containing the registration data <http://www.cocatalog.loc.gov> Address of the Copyright office of the Library

## Form of the Agreement of Agency for the right to organize Sublicense Agreements for the EP with PRK-1UM

<p>UGOVOR O NALOGU broj _____ Beograd « _____ » _____ 20____.</p>	<p>AGREEMENT OF AGENCY № _____ Belgrade « _____ » _____ 20____.</p>
<p>Individualni preduzetnik «Grigorii Grabovoi PR KONSALTING TECHNOLOGIES OF ETERNAL DEVELOPMENT», koji obavlja svoju delatnot na osnovu potvrde o državnoj registraciji fizičkog lica Grigorii Grabovoi kao individualnog preduzetnika od 21. septembra 2015. godine broj 63983276 izdatog od strane Agencije za priredne registre Republike Srbije, u daljem tekstu «Davalac naloga», sa jedne strane, i</p> <p>_____</p> <p>_____</p> <p>u daljem tekstu «Primalac naloga», sa druge strane, zajedno u daljem tekstu Strane, zaključili su ovaj građansko-pravni ugovor kako sledi:</p>	<p>Individual Entrepreneur “Grigorii Grabovoi PR KONSALTING TECHNOLOGIES OF ETERNAL DEVELOPMENT”, acting on the basis of the certificate of state registration of individual Grigorii Grabovoi as an individual entrepreneur of September 21, 2015 No. 63983276, issued by Business Registration Agency of the Republic of Serbia, hereinafter referred to as the “Principal” on the one hand, and</p> <p>_____</p> <p>_____</p> <p>hereinafter referred to as the “Attorney”, on the other hand, collectively referred to as Parties, have concluded this civil Agreement as follows:</p>
<p><b>1. PREDMET UGOVORA</b></p>	<p><b>1. THE SUBJECT OF THE AGREEMENT</b></p>
<p>1.1. Davalac naloga daje nalog, a Primalac naloga se obavezuje da u ime Davaoca naloga izvrši sledeće:</p>	<p>1.1. The Principal entrusts and the attorney undertakes to perform on behalf of the Principal the following:</p>
<p>1.1.1. Da organizuje plasman i potpisivanje ugovora o sublicenci za korišćenje Obrazovnog Programa po Učenju Grigorija Grabovoja sa uređajem za razvoj koncentracija PRK-1UM.</p>	<p>1.1.1. Organize promotion and signing of the sublicense Agreement for the use of the Education Program on the Teachings of Grigori Grabovoi with Device of Development of Concentrations PRK-1UM.</p>
<p>1.1.2. Da vrši prevođenje, sprovodi testiranje PRK-1UM, obavlja konsultacije sa Korisnikom podlicence do ispunjenja uslova ugovora, da organizuje isplate.</p>	<p>1.1.2. Provide translation, testing of PRK-1UM, consult the Sub-Licensee until fulfillment of the conditions of the Agreement and arrange payments.</p>
<p>1.1.3. Da pronalazi fizička i pravna lica – potencijalne Korisnike podlicence preko Internet resursa i na druge načine.</p>	<p>1.1.3. Carry out searches for individuals and legal entities - potential Sub-Licensees through Internet resources and in other ways.</p>
<p>1.1.4. Da organizuje potpisivanje sa Davaocem naloga ugovora o podlicenci za korišćenje dela Grigorija Grabovoja za održavanje seminara po njima, njihovog izdavanja, za korišćenje njegovih robnih znakova GRABOVOI® i GRIGORI GRABOVOI®.</p>	<p>1.1.4. Organize the signing of sublicense agreements with the Principal on the use of the works of Grigori Grabovoi for conduction of seminars, publishing, and on the use of his trademarks GRABOVOI® and GRIGORI GRABOVOI®.</p>
<p>1.2. Da redovno i ažurno predaje izveštaje Davaocu naloga o svome tekućem radu i o rezultatima toga rada. Da za realizaciju ugovora o podlicenci snosi solidarnu odgovornost sa Davaocem naloga, koji nastupa kao Davalac podlicence, proporcionalnu isplatama Primaocu naloga.</p>	<p>1.2. Carry out regular and timely reporting to the Principal on the current activities and the results of these activities. Be held responsible, pro rata to the payments to the Attorney, for the implementation of the sublicense agreements jointly with the Principal acting as a Licensee.</p>
<p><b>2. PRAVA I OBAVEZE STRANA</b></p>	<p><b>2. RIGHTS AND OBLIGATIONS OF THE PARTIES</b></p>
<p>2.1. Davalac naloga zadržava pravo da sklapa ugovore o nalogu sa trećim licima.</p>	<p>2.1. The Principal reserves the right to enter into an agency contract with a third party.</p>

2.2. Primalac naloga ima pravo da realizuje nalog koji mu je dat po ovom ugovoru na teritoriji zemalja Evropske Unije: Belgije, Federativne Republike Nemačke, Italije, Luksemburga, Holandije, Francuske, Velike Britanije, Danske, Irske, Grčke, Portugala, Španije, Austrije, Finske, Švedske, Mađarske, Kipra, Letonije, Latvije, Malte, Poljske, Slovačke, Slovenije, Češke, Estonije, Bugarske, Rumunije, Hrvatske, kao i Srbije, SAD, Južne Amerike, Indije, Japana, Kine i Australije.	2.2. The Attorney has the right to perform the assignment, given to him under this agreement, on the territory of the European Union: Belgium, the Federal Republic of Germany, Italy, Luxembourg, the Netherlands, France, Great Britain, Denmark, Ireland, Greece, Portugal, Spain, Austria, Finland, Sweden, Cyprus, Latvia, Lithuania, Malta, Poland, Slovakia, Slovenia, the Czech Republic, Estonia, Bulgaria, Romania and Croatia, as well as Serbia, the USA, South America, India, Japan, China and Australia.
2.3. Davalac naloga je obavezan da ako je to potrebno izda Primaocu naloga ovlašćenje za obavljanje radnji predviđenih tačkom 1.1 ovog ugovora.	2.3. The Principal is obliged to issue, if necessary, the power of attorney for the Attorney to carry out the actions provided for in paragraph 1.1 of this Agreement.
3. CENA USLUGA I NAČIN ISPLATE	3. COST OF SERVICES AND PAYMENT
3.1. Naknada Primaoca naloga iznosi 10% , porez i doprinosi uključeni, prihoda Davaoca naloga od svih ugovora o podlicenci, realizovanih preko Primaoca naloga. Isplata naknade vrši se posle ispunjenja uslova ugovora o podlicenci.	3.1. The Remuneration of the Attorney is 10% , all taxes included, of the income of the Principal, taxes included, for all carried out by the Attorney sublicense agreements. The payment of the remuneration is carried out in the case of fulfillment of the conditions of the sublicense agreement.
4. ROK VAŽENJA UGOVORA I NAČIN NJEGOVOG RASKIDA	4. TERM OF THE AGREEMENT AND ORDER OF ITS CANCELLATION
4.1. Ovaj Ugovor stupa na snagu od momenta njegovog zaključivanja i važi tri godine.	4.1. This Agreement shall enter into force upon its conclusion for the term of three years.
4.2. Ovaj ugovor može biti prevremeno raskinut prema zajedničkom sporazumu Strana, na zahtev jedne od Strana, ukoliko druga Strana suštinski prekrši ovaj ugovor i u drugim slučajevima, predviđenim važećim zakonima.	4.2. This Agreement may be prematurely terminated by mutual agreement of the Parties; at the request of one of the Parties; in case of material breach of this Agreement by the other Party; in other cases, stipulated by the current legislation.
5. ODGOVORNOST STRANA	5. RESPONSIBILITIES OF THE PARTIES
5.1. Pitanja nastala tumačenjem i primenom ovog ugovora koja nisu regulisana ovim ugovorom regulišu se na osnovu važećih zakona.	5.1. Issues arising from the interpretation and application of this Agreement that are not regulated by the Agreement shall be regulated on the basis of existing legislation.
5.2. Prilikom promene podataka, sedišta, bankarskih rekvizita svaka od strana je obavezna da drugu stranu o tome obavesti.	5.2. In case of the data, location, bank details changes, each Party is obliged to report it.
5.3. Bilo kakve izmene ili dopune uz ovaj ugovor smatraju se važećim ako su sačinjene u pismenoj formi i ako su ih potpisali ovlašćeni predstavnici Strana.	5.3. Any changes or additions to this agreement shall be valid if made in writing and signed by the authorized representatives of the Parties.
5.4. Uslovi ovog ugovora i dopunskih sporazuma uz njega predstavljaju poslovnu tajnu.	5.4. The terms of this Agreement and additional agreements are confidential.
5.5. Posle potpisivanja ugovora sva prepiska i svi pregovori i sporazumi gube svoju pravnu snagu, ako u ovom ugovoru nema pozivanja na njih.	5.5. After signing of the Agreement all correspondence and all negotiations and agreements lose their validity if they are not referred to in this Agreement.
5.6. Ugovor je sačinjen u dva primerka od kojih svaki ima jednaku pravnu snagu. Jedan primerak se nalazi kod Davaoca naloga, a drugi kod Primaoca naloga.	5.6. The Agreement is made in two copies, each having equal legal force, one of which Shall be kept by the Principal, the second one by the Attorney.
6. ADRESE, REKVIZITI I POTPISI STRANA	6. ADDRESSES, DETAILS AND SIGNATURES OF THE PARTIES
Davalac naloga:	The Principal:
Individualni preduzetnik Grigorii Grabovoi PR KONSALTING TECHNOLOGIES OF ETERNAL DEVELOPMENT	Individual Entrepreneur Grigorii Grabovoi PR KONSALTING TECHNOLOGIES OF ETERNAL DEVELOPMENT
Adresa:	Address:
11102, Ulica Kneza Mihaila 21A, lok.113, Beograd, Srbija	11102, Ulica Kneza Mihaila 21A, lok.113, Belgrade, Serbia
E-mail: grigorii.grabovoi.pr@gmail.com	E-mail: grigorii.grabovoi.pr@gmail.com
Skype:	Skype:
Rekviziti banke:	Bank details:
_____	_____
_____	_____
_____	_____

Primalac naloga:	The Attorney:
_____	_____
_____	_____
Adresa:	Address:
_____	_____
_____	_____
E-mail:	E-mail:
Skype:	Skype:
Pasoš:	Passport:
_____	_____
_____	_____
Rekviziti banke:	Bank details:
_____	_____
_____	_____
_____	_____
POTPISI STRANA:	SIGNATURES OF THE PARTIES:
Davalac naloga:	The Principal:
_____ /Grigorii Grabovoi/	_____ /Grigorii Grabovoi/
Primalac naloga:	The Attorney:
_____ / _____ /	_____ / _____ /

The PRK-1UM device, and the connected to it round-the-clock individual web account for testing and using of the device during 90 minutes, can be used by persons, who are not included in the list of Sublicensees. But, by doing so, it is needed to apply for the participants to the e-mail address [grigorii.grabovoi.pr@gmail.com](mailto:grigorii.grabovoi.pr@gmail.com) (copy of the letter to the e-mail [grigorii.grabovoi.pr2@gmail.com](mailto:grigorii.grabovoi.pr2@gmail.com)), for 3 days prior to the testing. It is necessary to give the full name of the participant, date of birth and date of conducting the testing. You can learn about the financial conditions of the longer lasting testing by sending a request to the email [grigorii.grabovoi.pr@gmail.com](mailto:grigorii.grabovoi.pr@gmail.com). Testing up to 8 minutes can be conducted without paying. The paid for and the free of charge testing and using of the device, can be conducted for the goals of providing for the using of the device by other people, for promoting and concluding Sublicense Agreements for the use of the Education Program with PRK-1UM.

# Photocopies of the patent “Method for Prevention of Catastrophes and Device for its Realization” and the patent “Information-Carrying System”







The detailed information on patents with description is posted on the website  
<https://licenzija8.wordpress.com/patents/>

## Photocopies of trademarks

The works, devices and activities conducted by Grigori Grabovoi are protected by trademarks:

Of the European Union “GRABOVOI®” with registration number No. 009414673 of February 18, 2011 (filing date September 30, 2010) and the European Union “GRIGORI GRABOVOI®” with registration number No. 009414632 of 18 February 2011 (filing date September 30, 2010). The data about these trademarks are given on the official website of the Office for harmonization in the internal market of the European Union registering the trademarks <http://oami.europa.eu/ows/rw/pages/index.en.do>. Address: Avenida de Europa, 4-03008 Alicante SPAIN, Telephone+3496 5139100; Email: [information@oami.europa.eu](mailto:information@oami.europa.eu)

 Eingetragen / Registered 18/02/2011

No 009414632

**HABM – HARMONISIERUNGSAMT FÜR DEN BINNENMARKT  
MARKEN, MUSTER UND MODELLE**

**EINTRAGUNGSRURKUNDE**

Diese Eintragungsurkunde wird für die unten angegebene Gemeinschaftsmarke ausgestellt. Die betreffenden Angaben sind in das Register für Gemeinschaftsmarken eingetragen worden.

**OHIM – OFFICE FOR HARMONIZATION IN THE INTERNAL MARKET  
TRADE MARKS AND DESIGNS**

**CERTIFICATE OF REGISTRATION**

This Certificate of Registration is hereby issued for the Community Trade Mark identified below. The corresponding entries have been recorded in the Register of Community Trade Marks.

GRIGORI GRABOVOI

Der Präsident / The President

  
António Campinos



Of Australia “GRABOVOI®” with registration number No. 1477713 of July 02, 2012 (the date of filing March 01, 2012) and “GRIGORI GRABOVOI®” with registration number No. 1477714 of July 02, 2012 (the date of filing March 01, 2012). Data about these trademarks are given on the official website of the Bureau of Intellectual property Australia (Intellectual Property Australia): <http://www.ipaustralia.gov.au> Address: The Canberra Central Office, Ground Floor, Discovery House, 47 Bowes Street, Phillip ACT 2606; e-mail: [assist@ipaustralia.gov.au](mailto:assist@ipaustralia.gov.au)





**Australian Government**

**IP Australia**

Discovery House Phillip ACT 2606  
PO Box 200, Woden ACT 2606  
Australia  
Phone: 1300 651 010  
International Callers: +61-2 6283 2999  
Facsimile: +61-2 6283 7999  
Email: [assist@ipaustalia.gov.au](mailto:assist@ipaustalia.gov.au)  
Website: [www.ipaustalia.gov.au](http://www.ipaustalia.gov.au)

21/03/2012

International Bureau, WIPO  
34, chemin des Colombettes  
P.O. Box 18  
1211 Geneva 20,  
SWITZERLAND

**MADRID AGREEMENT AND PROTOCOL  
COMPLETION OF EX OFFICIO EXAMINATION  
- INTERIM STATUS OF A MARK -  
Rule 18BIS(1) (a) and (b)**

RE: International Registration No. 1106610 / Trade Mark No. 1477713  
For the mark: (Words) GRABOVOI  
Holder of the international registration:  
Grigori Grabovoi

The above International Registration Designating Australia has been accepted for protection for the following goods/services:

Class: 9

Apparatus for recording, transmission or reproduction of sound or images; magnetic data carriers, recording discs; automatic vending machines and mechanisms for coin-operated apparatus; cash registers, calculating machines, data processing equipment and computers; fire-extinguishing apparatus; data-processing programs; recorded and unrecorded data carriers of all kinds, in particular CDs, MDs, DVDs, video tapes and audio cassettes

Class: 16

Paper, cardboard and goods made from these materials, not included in other classes; printed matter; bookbinding material; photographs; stationery; adhesives for stationery or household purposes; artists' materials; paint brushes; typewriters and office machines (except furniture); instructional and teaching material (except apparatus)

Class: 41

Holistic medical coaching, providing electronic publications (non-downloadable); presentation of live performances, academies (education), education and instruction, correspondence courses,



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**IPA**Australia • Patents • Trade Marks • Designs • Plant Breeder's Rights

ABN 38 113 072 755

arranging and conducting of cultural and sports events, providing of training; arranging and conducting of conferences, arranging and conducting of congresses, arranging and conducting of symposiums, coaching, vocational guidance, arranging and conducting of seminars, arranging and conducting of workshops (providing of training), arranging and conducting of colloquiums, arranging of exhibitions for cultural or educational purposes, entertainment; sporting and cultural activities; translation; conducting public readings and live performances (entertainment); services of a publishing firm, except printing; providing recreation facilities; providing games on the Internet; editing of texts (except publicity texts); film, video tape film, audio and television film production for all media; rental of film, video tape film, audio and television film productions on media of all kinds, editorial services, namely proof-reading of books and periodicals; correspondence courses

Class: 44

Medical services; holistic medical services in the fields of naturopathy and alternative medicine; acupuncture services, bioresonance therapy; psycho-mental services to influence and create emotional balance; mental healing; meditative and non-meditative physical and mental exercises being a guide to accessing self-healing powers for therapeutic purposes; healing counselling, medical and psycho-mental life counselling; consultancy with regard to holistic medical matters

If a Notification of Provisional Refusal has been issued in relation to this IRDA, the protection may not apply to all of the goods and/or services originally claimed.

Once a trade mark is accepted, it must be advertised in our Official Journal of Trade Marks. Your trade mark will be advertised on 22/03/2012.

Within 3 months after advertisement (the opposition period), other people may oppose protection of your trade mark. If no one has opposed the protection of your trade mark, or seeks an extension of time, by the end of the opposition period, your trade mark will be protected.

If notice of opposition is filed you will be notified, and in order to receive further documentation relating to the opposition, you will need to supply an address for service in Australia.

Registrar of Trade Marks  
IP Australia



Of Japan "GRABOVOI®" with registration number No. 1106610 of 14 February 2013 (the date of filing of the application 01.03.2012 year) and "GRIGORI GRABOVOI®" has a registration number No. 1106611 of 14 February 2013 (the date of filing of the application 01.03.2012). Data about these trademarks are given on the official website of the industrial property digital library (IPDL) of the patent offices of Japan [http://www.ipdl.inpit.go.jp/homepg\\_e.ipdl](http://www.ipdl.inpit.go.jp/homepg_e.ipdl) Japan Patent Office Address: 3-4-3 Kasumigaseki, Chiyoda-ku, Tokyo 100-8915, Japan E- mail: [PA1B00@jpo.go.jp](mailto:PA1B00@jpo.go.jp)



商標  
(THE MARK)

**GRIGORI GRABOVOI**

指定商品又は指定役務並びに商品及び役務の区分

(LIST OF GOODS AND SERVICES)

9

Apparatus for recording, transmission or reproduction of sound or images; magnetic data carriers, recording discs; automatic vending machines and mechanisms for coin-operated apparatus; cash registers, calculating

その他別紙記載 (REFER TO THE ATTACHED SHEET)

商標権者

(OWNER OF THE TRADEMARK RIGHT)

Grigori Grabovoi

Kanalstr. 43 22085 Hamburg  
(Germany)

国際登録日

(INTERNATIONAL REGISTRATION DATE)

01.04.2011

登録日

(REGISTRATION DATE)

平成25年 4月 5日 (April 5, 2013)

この商標は、登録するものと確定し、商標原簿に登録されたことを証する。

(THIS IS TO CERTIFY THAT THE TRADEMARK IS REGISTERED ON THE REGISTER OF THE JAPAN PATENT OFFICE.)

平成25年 4月 5日 (April 5, 2013)

特許庁長官

(COMMISSIONER, JAPAN PATENT OFFICE)

**深野弘行**



# 商標登録証

(続葉 1)

(CERTIFICATE OF TRADEMARK REGISTRATION)

国際登録第1106611号 (INTERNATIONAL REGISTRATION NUMBER)

指定商品又は指定役務並びに商品及び役務の区分

(LIST OF GOODS AND SERVICES)


- ( 9) machines, data processing equipment and computers; fire-extinguishing apparatus; data-processing programs; recorded and unrecorded data carriers of all kinds, in particular CDs, MDs, DVDs, video tapes and audio cassettes.
- 16 Paper, boxes of paper, table cloths of paper, table napkins of paper, cardboard and cardboard articles; printed matter; bookbinding material; photographs; stationery; adhesives for stationery or household purposes; artists' materials; paint brushes; instructional and teaching material (except apparatus).
- 41 Holistic medical coaching, providing electronic publications (non-downloadable); presentation of live performances, academies (education), education and instruction, correspondence courses, arranging and conducting of cultural and sports events, providing of training; arranging and conducting of conferences, arranging and conducting of congresses, arranging and conducting of symposiums, professional training and coaching services; vocational guidance, arranging and conducting of seminars, arranging and conducting of workshops (providing of training), arranging and conducting of colloquiums, arranging of exhibitions for cultural or educational purposes, entertainment; sporting activities; organization of exhibitions for cultural or educational purposes; conducting public readings and live performances (entertainment); services of a publishing firm, except printing; providing recreation facilities; providing games on the Internet; editing of texts (except publicity texts); film, video tape film, audio and television film production for all media; editorial services, namely proof-reading of books and periodicals; correspondence courses.
- 44 Medical services; holistic medical services in the fields of naturopathy and alternative medicine; acupuncture services, psycho-mental services to influence and create emotional balance; mental healing; healing counselling, medical and psycho-mental life counselling; consultancy with regard to holistic medical matters.

[以下余白]

Of China (the People's Republic of China). "GRABOVOI®" has a registration number No G1106610 of October 01, 2012 (the date of filing of the application 01.03.2012) and "GRIGORI GRABOVOI®" has a registration number No G1106611 of October 01, 2012 (the date of filing of the application 01.03.2012). Data about these trademarks are given on the official website of the State Bureau of Intellectual Property of the People's Republic of China (SIPO) <http://sbcx.saic.gov.cn/traide/> Postal code: 100028 Postbox: No.100088 mailbox, 104 branch, Beijing, China E-mail: [chinatrademarkdatabase@gmail.com](mailto:chinatrademarkdatabase@gmail.com) Address: Room 213, No. 14 Shuguangxili, Chaoyang, Beijing, China.


STATEMENT OF GRANT OF PROTECTION

Rule 18ter(1) of the Common Regulations

<p>I. Office sending the statement:</p> <table border="0"> <tr> <td data-bbox="347 815 753 887"> <p>Trademark Office State Administration for Industry and Commerce People's Republic of China</p> </td> <td data-bbox="810 815 1104 909"> <p>Sanlihe Donglu 8, Xicheng District Beijing 100820, China Tel: 8610-88650662 Fax: 8610-68050285</p> </td> </tr> </table>	<p>Trademark Office State Administration for Industry and Commerce People's Republic of China</p>	<p>Sanlihe Donglu 8, Xicheng District Beijing 100820, China Tel: 8610-88650662 Fax: 8610-68050285</p>
<p>Trademark Office State Administration for Industry and Commerce People's Republic of China</p>	<p>Sanlihe Donglu 8, Xicheng District Beijing 100820, China Tel: 8610-88650662 Fax: 8610-68050285</p>	
<p>II. Number of the international registration: 1106611 This statement is related to the above international registration notified on <u>03/01/2012</u> by WIPO.</p>		
<p>III. Name of the holder: GRIGORI GRABOVOI</p>		
<p>IV. Protection is granted to the mark that is the subject of this international registration for all the goods and/or all the services requested.</p>		
<p>V. Signature or official seal of the Office sending the statement:</p> <div data-bbox="772 1294 1018 1541" style="text-align: center;">  </div>		
<p>VI. Date on which the statement was sent: 10/01/2012</p>		

**STATEMENT OF GRANT OF PROTECTION**

**Rule 18ter(1) of the Common Regulations**

I. Office sending the statement:  Trademark Office State Administration for Industry and Commerce People's Republic of China	Sanlihe Donglu 8, Xicheng District Beijing 100820, China Tel: 8610-88650662 Fax: 8610-68050285
II. Number of the international registration: 1106610 This statement is related to the above international registration notified on <u>03/01/2012</u> by WIPO.	
III. Name of the holder: GRIGORI GRABOVOI	
IV. Protection is granted to the mark that is the subject of this international registration for all the goods and/or all the services requested.	
V. Signature or official seal of the Office sending the statement:  	
VI. Date on which the statement was sent: 10/01/2012	



Of the United States of America. «GRABOVOI®» has a registration number No. 4329566 of April 30, 2013 (filing date March 02, 2011) and “GRIGORI GRABOVOI®” has a registration number No. 85255853 of July 19, 2013 (filing date March 02, 2011). Data about these trademarks are given on the official website of the Patent and Trademark office of the United States / United States Patent and Trademark Office registering the trademarks <http://www.uspto.gov> Address: P.O. Box 1450, Alexandria, VA 22313-1450, Telephone 1-800-786-9199; Email: [TrademarkAssistanceCenter@uspto.gov](mailto:TrademarkAssistanceCenter@uspto.gov)

**United States of America**  
United States Patent and Trademark Office

# Grabovoi



**Reg. No. 4,329,566** GRABOVOI, GRIGORI PETROVICH (RUSSIAN FED. INDIVIDUAL)  
**Registered Apr. 30, 2013** MOSCOW, RUSSIAN FED.  
**Int. Cl.: 41**  
**SERVICE MARK** FOR: PROFESSIONAL COACHING SERVICES IN THE FIELD OF HOLISTIC MEDICINE, MENTAL AND SPIRITUAL TECHNOLOGIES; EDUCATION SERVICES, NAMELY, PROVIDING EDUCATIONAL WORKSHOPS AT ACADEMIES, AND PROVIDING CLASSES AND APPRENTICESHIPS, ALL IN THE FIELD OF HOLISTIC MEDICINE, MENTAL AND SPIRITUAL TECHNOLOGIES; EDUCATION IN THE FIELDS OF HOLISTIC MEDICINE, MENTAL AND SPIRITUAL TECHNOLOGIES RENDERED THROUGH CORRESPONDENCE COURSES; ORGANIZING ARRANGING AND CONDUCTING LECTURES, LIVE EDUCATION SEMINARS AND COACHING IN THE FIELD OF HOLISTIC MEDICINE, CONDUCTING WORKSHOPS AND SEMINARS IN THE FIELD OF HOLISTIC MEDICINE, MENTAL AND SPIRITUAL TECHNOLOGIES; PUBLISHING OF ELECTRONIC PUBLICATIONS, IN CLASS 41 (U.S. CLS. 100, 101 AND 107).  
**SUPPLEMENTAL REGISTER**  
FIRST USE 7-1-2012; IN COMMERCE 7-1-2012.  
THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT, STYLE, SIZE, OR COLOR.  
THE NAME(S), PORTRAIT(S), AND/OR SIGNATURE(S) SHOWN IN THE MARK IDENTIFIES GRIGORI PETROVICH "GRABOVOI", WHOSE CONSENT(S) TO REGISTER IS MADE OF RECORD.  
SER. NO. 85-255,787, FILED P.R. 3-2-2011; AM. S.R. 7-12-2012.  
VERNA BETH RIRIE, EXAMINING ATTORNEY



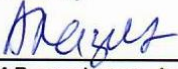
*Lisa Stead*  
Acting Director of the United States Patent and Trademark Office

## Additional report of "Idvorski Laboratorije" on testing of the PRK-1UM device with a class 1 laser



<b>EMC TEST REPORT #</b>	<b>1446-3</b>	 
Date of issue	18.07.2024.	
Date of testing	12. and 15.07.2024.	
Job #	1446	
Customer	Grigorii Grabovoi PR KONSALTING TECHNOLOGIES OF ETERNAL DEVELOPMENT, Kneza Mihaila 21A lok 113 TC Milenijum, 11102 Beograd, Srbija	
Manufacturer	Grigorii Grabovoi PR KONSALTING TECHNOLOGIES OF ETERNAL DEVELOPMENT, Kneza Mihaila 21A lok 113 TC Milenijum, 11102 Beograd, Srbija	
Product/EUT	The device of development of concentrations of eternal life PRK-1UM is of three-modes	
Model	<b>PRK-1UM three-modes</b>	
Serial No.	P189489D82.2M1	
<b>VERDICT</b> (based solely on tests listed in Clause 1)	<b>PASS</b>	
Remarks:	None.	

Tested by:

  
LAB engineer, Andrijana Lazic

  
LAB technician, Slaven Pavlekić

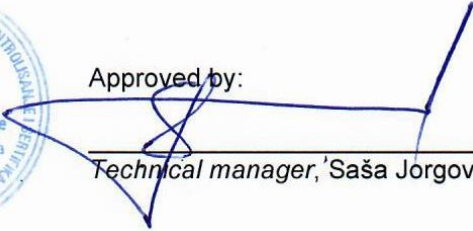
  
LAB apprentice Miloš Maksimović

Verified by:

  
LAB engineer, Andrijana Lazic



Approved by:

  
Technical manager, Saša Jorgovanović

**Disclaimer:**

This testing and results apply only for tested sample of the product (EUT). Laboratory is not responsible for the data submitted by the customer. Laboratory accepts no responsibility either misuses or wrong interpretations and decisions based on this report.

## 1. TEST SUMMARY

The EUT is tested as tabletop equipment.

This is a **partial** test report.

The EUT was previously tested according to **EN IEC 61000-3-2:2019 + A1:2021, EN 61000-3-3:2013 + A1:2019 + A2:2021 + AC:2022-01, EN IEC 55014-1:2021 and EN IEC 55014-2:2021** and the test report #1446-2 was issued on 24.05.2024. by Idvorsky Laboratories.

The EUT was **partially** tested according to **EN IEC 55014-1:2021** in order to confirm compliance with the standard due to following changes:

- New LED laser.

The EUT contains the following ports:

- **enclosure port**
- **DC mains port – USB, 5 V DC.**

Only tests concerning these ports shall be taken into account following the customer's request:

- **enclosure port**
- **AC mains port of the auxiliary equipment.**

**Overview of the test results** according to the test plan and specified performance criteria listed in Clause 3.5 and in EUT's mode of operation as noted in Clause 3.4 of this report:

STANDARD	TEST METHOD	PORT	MODE OF OPERATION	TEST SPECIFICATIONS	VERDICT
<b>EN IEC 55014-1: 2021</b>	<b>Conducted RF emission test</b>	AC mains port of the auxiliary equipment	The fourth and the fifth mode	Frequency range: 150 kHz – 30 MHz Measurement by application of LISN. Limits: Table 5, Clause 4.3.3.6 of EN IEC 55014-1: 2021	<b>PASS</b>
<b>EN IEC 55014-1: 2021</b>	<b>Radiated RF emission test</b> Applied <sup>(1)</sup> EN 55016-2-3:2017 + A1:2019	Enclosure	The fourth and the fifth mode	Frequency range: 30 MHz – 1GHz <sup>(2)</sup> Limits: Table 9, Clause 4.3.4.5 of EN IEC 55014-1:2021 Performed in SAC with BiLog antenna at 3 m distance.	<b>PASS</b>

(1) In cases where, in regard to the year of publication, the test method referenced by the applied product standard does not coincide with the laboratory's scope of accreditation (SoA), the test method within the SoA shall be applied as noted. In all such cases, the test methods were compared and no significant differences consigning to the testing had been found.

(2) The highest internal frequency of the EUT is 16 MHz, according to the customer. The test was performed up to 1 GHz in accordance with clause 4.3.5.1 and table 10 of standard EN IEC 55014-1:2021.

## 2. CONTENTS

0. Front page
1. Test summary
2. Contents
3. Identification of the EUT
  - 3.1. Data
  - 3.2. Photographs/schematics
  - 3.3. Auxiliary equipment
  - 3.4. Modes of operation
  - 3.5. Performance criteria
  - 3.6. Product related notes
4. Testing location and conditions
5. Test results
  - 5.1. Conducted RF emission test
  - 5.2. Radiated RF emission test
6. Measurement equipment
7. Measurement uncertainty
8. General remarks
9. Appendixes

### 3. IDENTIFICATION of the EUT

#### 3.1. Data\*

**EUT:** PRK-1UM three-modes  
**Model:** PRK-1UM three-modes  
**Serial number:** P189489D82.2M1

**Nominal voltage:** 5 V DC  
**Nominal current:** 0.4 A  
**Dimensions:** 200 mm x 160 mm x 65 mm  
**Mass:** 1 kg

**USB power supply cable:** 95 cm length, with the ferrite choke CF-65SN (2 turns) at 3 cm distance from EUT's connector

**Note:** EUT is not a medical device, according to the customer.

*\*Supplied by the customer*

#### 3.2. Photographs/schematics



EUT, top side





EUT, bottom side

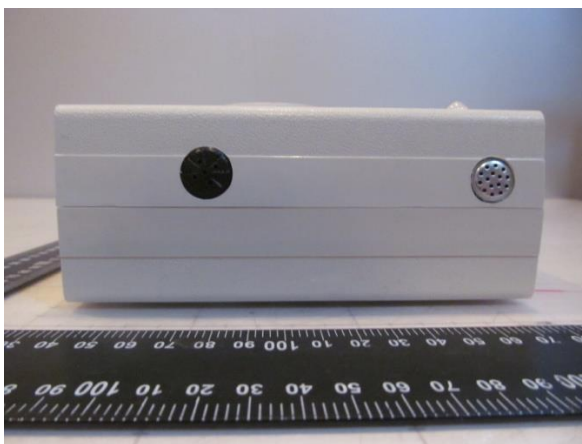


EUT, front side

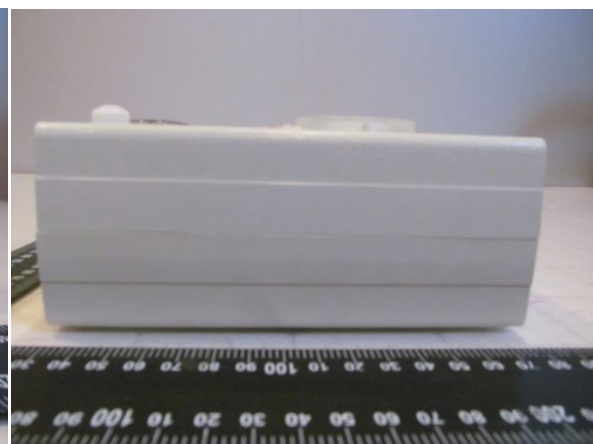




EUT, rear side



EUT, left side



EUT, right side



EUT, USB power supply cable (95 cm length)



The new laser label

### 3.3. Auxiliary equipment

MARK	NAME / TYPE / PURPOSE	QUANTITY
Turnmax power supply	AC/DC adapter for power supply of the EUT	1

Photographs:



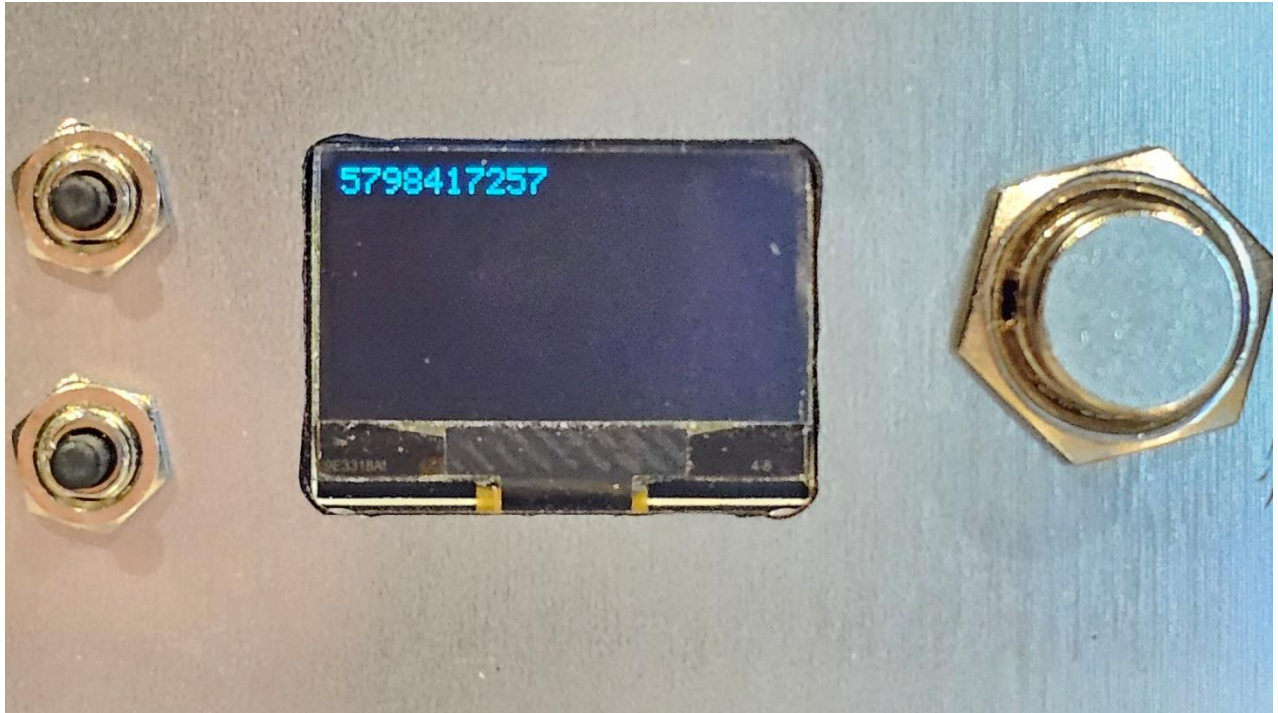
AC/DC power supply adapter 5 V DC

### 3.4. Modes of operation

MODE OF OPERATION	DESCRIPTION
<b>The fourth mode</b>	The EUT is powered via USB cable of 95 cm connected to 5 V DC AC/DC adapter which is connected to 230 V, 50 Hz distribution network. Button 1 and 2 are off. The fourth mode is activated by turning on the button 3 which lights up blue when is turned on. This mode includes two lasers and an OLED screen. The inclusion of the laser can be observed from the back of the device through the ventilation holes. The required series of numbers is written to the SD card. An OLED display is used to read the numeric series. For this additional function, It is necessary to turn off the button on the left side of the OLED screen, insert the SD card and turn on the button on the left side of the OLED screen. Inscriptions appear on the display. SD card is inserted into a special slot on the front panel on the right side.
<b>The fifth mode</b>	The EUT is powered via USB cable of 95 cm connected to 5 V DC AC/DC adapter which is connected to 230 V, 50 Hz distribution network. Button 1 and 2 are off. Button 3 is turned on and lights up blue. This mode includes two lasers and an OLED screen. The inclusion of the laser can be observed from the back of the device through the ventilation holes. The required series of numbers is written to the SD card. An OLED display is used to read the numeric series. For this additional function, It is necessary to turn off the button on the left side of the OLED screen, insert the SD card and turn on the button on the left side of the OLED screen. Inscriptions appear on the display. SD card is inserted into a special slot on the front panel on the right side. The fifth mode is activated by pressing the metal button on the right side of the screen. The LED on the front panel above the SD card is flashing.

The manufacturer's remark: Mode 4<sup>th</sup> refers to the additional functions of modes 1 and 2.





OLED display showing the numeric series

### 3.5. Performance criteria

#### 3.5.1. Emission criteria

Conducted RF emission 150 kHz – 30 MHz: Required emission limits are according to the customer's request and also in accordance with table 5, Clause 4.3.3.6 of EN IEC 55014-1:2021.

Radiated RF emission 30 MHz – 1 GHz: Required emission limits are according to the customer's request and also in accordance with the limits from table 9, Clause 4.3.4.5 of EN IEC 55014-1:2021.

#### 3.5.2. Immunity criteria

None.

### 3.6. Product related notes

Data of the new laser, provided by the customer:



#### Dot laser, red, 650 nm, 0.4 mW

LFD650-0.4-12(9x20)  
 Order Number: 70108507

Main Parameters (*)	min	typ	max	Unit
Wavelength		650		nm
Optical Diode Power	0.2	0.4	0.4	mW
Operating Voltage	3	3	12	V DC
Operating Current	5	15	25	mA
Operating Temperature	-20		40	°C
Storage Temperature	-40		80	°C

#### Main Data

Warranty 1 years

#### Technical Parameters

Lifetime > 3,000 h  
 RoHS yes

#### Optical Parameters

Beam Shape	Dot
Laser Class	1
Divergence	H - 1.0 mrad
Beam Diameter	3 mm
Size of Laserdot	<4.5mm@5m
Operating Distance	10 m
Optics	acryl lens
Laser technology	diode
Focus	collimated

#### Electrical Parameters

Power Supply LFNT-3

#### Mechanical Parameters

Size	Ø9x20 mm
Material	Brass
Cable length	100 mm
Wire type	26AWG, 0.14mm <sup>2</sup>
Output Aperture	3 mm
Weight	6 g

(\*) Over the complete operating temperature range

#### Features

- Compact size

- Laser Class 1
- Low power consumption
- Operating Voltage 3-12V DC
- Low cost

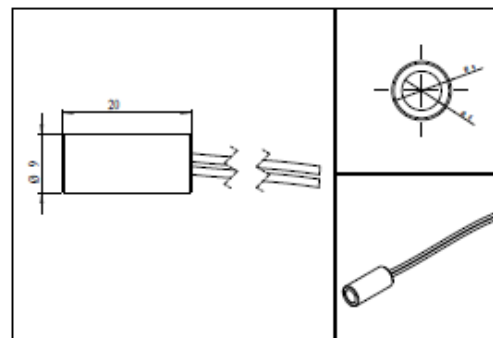
#### Picture



#### Cable color

Ground		black	GND
Positive		red	3 - 12, typ 3 V DC

#### Drawing



#### Safety Label



#### Valid Revision

13 | 06-MAY-2022

## 4. TESTING LOCATION AND CONDITIONS

Location: **Idvorsky Laboratories Ltd. Belgrade**  
 Volgina 15, 11060 Belgrade, Serbia

Conditions:

Temperature: 25.7 °C – 27.3 °C  
 Relative humidity: 50.1 % – 56.3 %  
 Atmospheric pressure: 987 hPa – 989 hPa



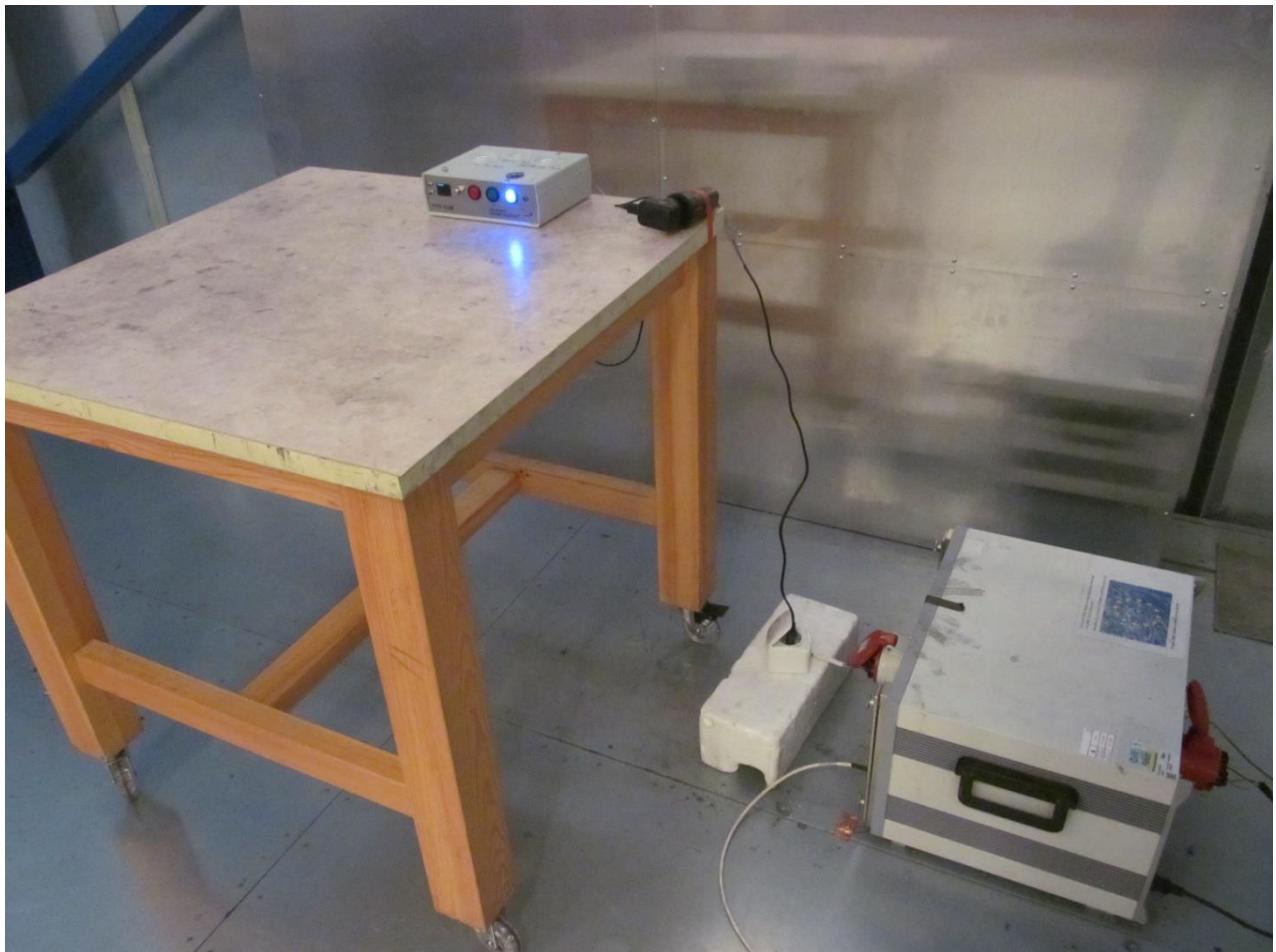
## 5. TEST RESULTS

### 5.1. Conducted RF emission test

Date: 12.07.2024.  
Test standard: EN IEC 55014-1:2021  
Tested by: Andrijana Lazić, Slaven Pavlekić and Miloš Maksimović

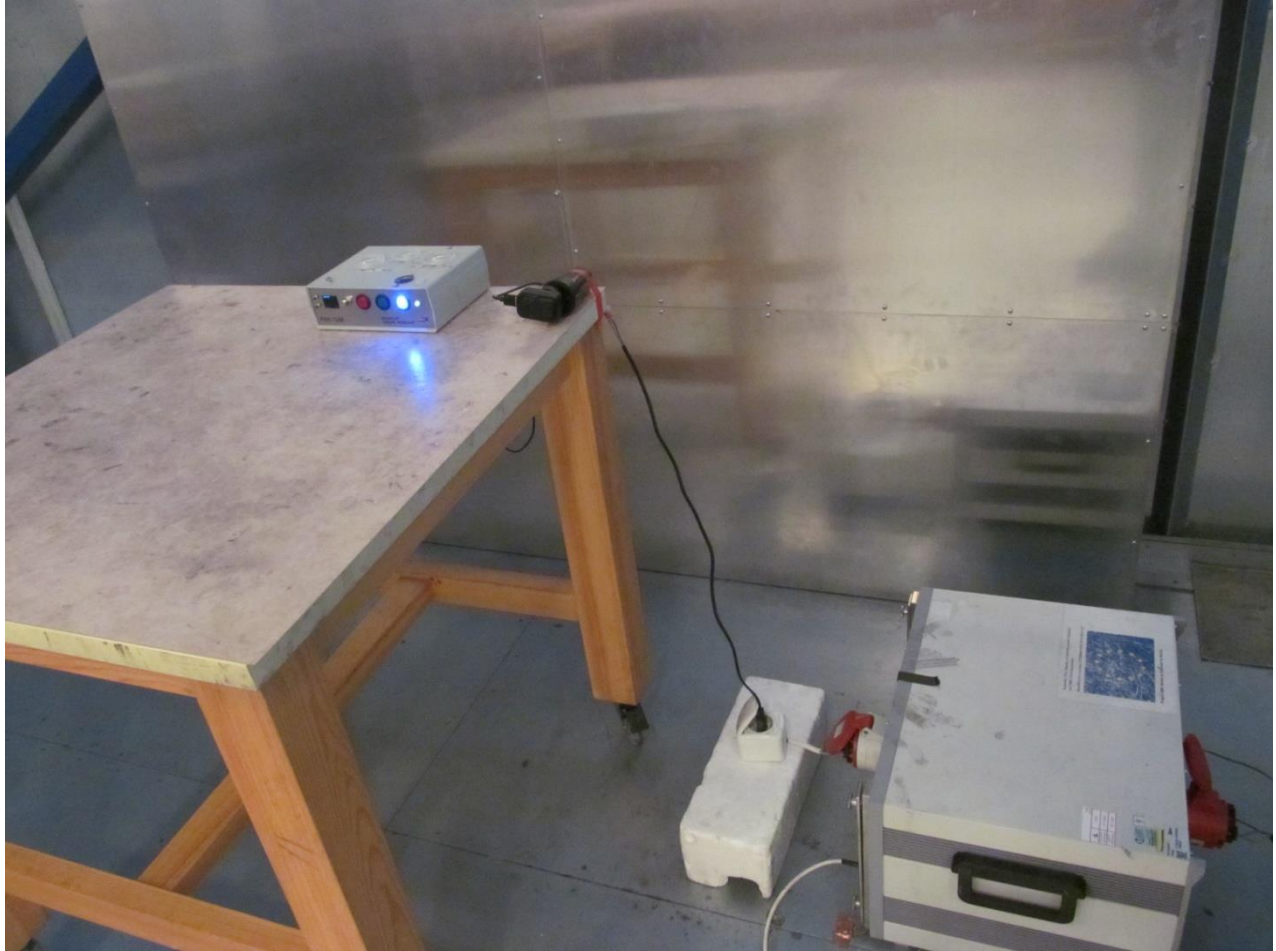
#### 5.1.1. Setup

##### 5.1.1.1. The fourth mode



Port under test: AC mains port of the auxiliary equipment (LISN)  
AC mains port voltage: 219 V, 50 Hz ( $I_{max} = 10 \text{ mA}$ )  
Frequency range: 150 kHz – 30 MHz  
Pre-scan dwell time: 10 ms  
Pre-scan detector: Peak  
Step: 4 kHz  
Final measurement time: 15 s  
Mode of operation: The fourth mode

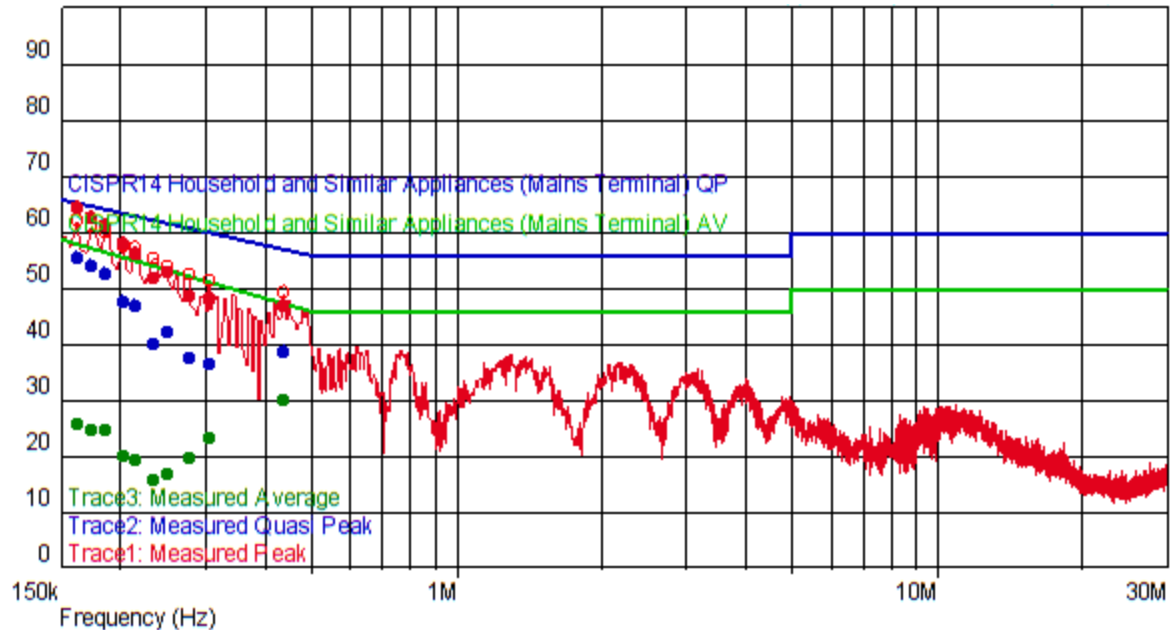
#### 5.1.1.2. The fifth mode



Port under test:	AC mains port of the auxiliary equipment (LISN)
AC mains port voltage:	219 V, 50 Hz ( $I_{max} = 10 \text{ mA}$ )
Frequency range:	150 kHz – 30 MHz
Pre-scan dwell time:	10 ms
Pre-scan detector:	Peak
Step:	4 kHz
Final measurement time:	15 s
Mode of operation:	The fifth mode

## 5.1.2. Results

### 5.1.2.1. The fourth mode



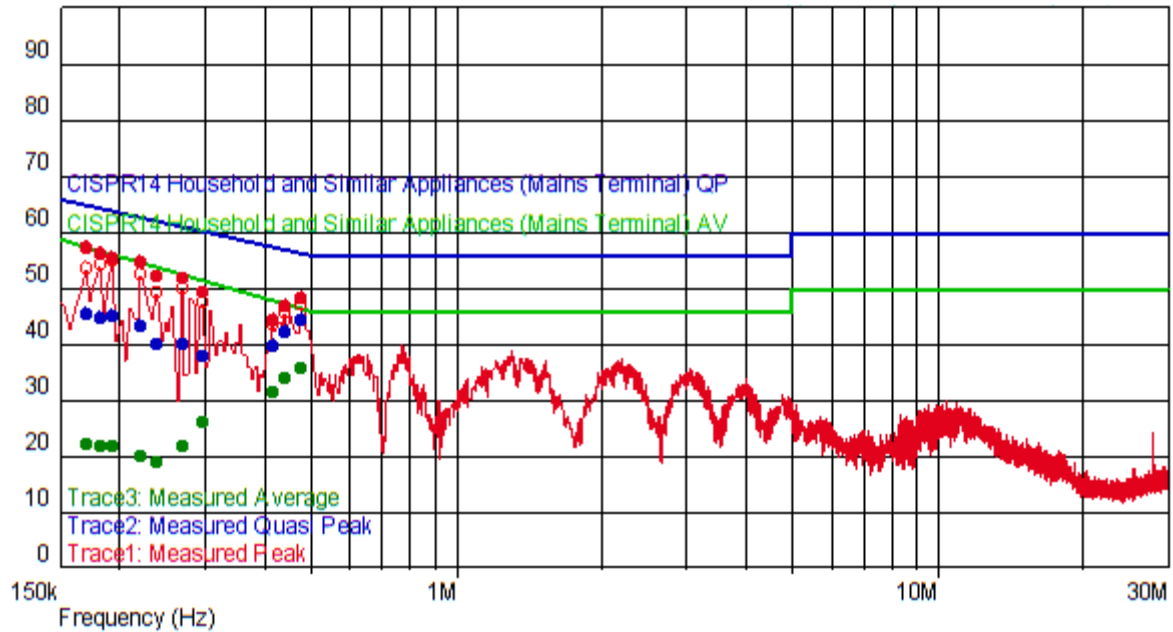
List of selected disturbances:

f [MHz]	Pk level [dBuV]	QP level [dBuV]	QP limit [dBuV]	QP margin [dB]	Av level [dBuV]	Av limit [dBuV]	Av margin [dB]	LINE
0.162	64.096	55.270	65.361	-10.090	25.856	58.169	-32.313	N
0.174	62.285	54.010	64.767	-10.760	24.905	57.397	-32.492	N
0.186	60.908	52.470	64.213	-11.750	24.618	56.677	-32.059	N
0.202	57.927	47.370	63.528	-16.160	20.227	55.786	-35.559	N
0.214	56.196	46.950	63.049	-16.100	19.436	55.163	-35.727	N
0.234	51.737	40.190	62.307	-22.120	15.987	54.198	-38.212	N
0.250	52.867	42.100	61.757	-19.660	16.777	53.484	-36.707	N
0.278	48.657	37.540	60.875	-23.340	19.607	52.338	-32.731	N
0.306	48.214	36.470	60.078	-23.600	23.474	51.302	-27.828	N
0.438	46.873	38.650	57.100	-18.450	30.193	47.429	-17.236	N

Limits: Clause 4.3.3.6, table 5 of EN IEC 55014-1:2021.

Verdict: **PASS**

### 5.1.2.2. The fifth mode



List of selected disturbances:

f [MHz]	Pk level [dBuV]	QP level [dBuV]	QP limit [dBuV]	QP margin [dB]	Av level [dBuV]	Av limit [dBuV]	Av margin [dB]	LINE
0.170	57.041	45.490	64.960	-19.470	22.301	57.649	-35.348	L1
0.182	56.218	44.800	64.394	-19.600	21.938	56.912	-34.975	L1
0.194	55.485	44.910	63.864	-18.950	21.975	56.223	-34.248	L1
0.222	54.694	43.120	62.744	-19.620	20.174	54.767	-34.593	L1
0.238	52.028	40.210	62.166	-21.960	19.158	54.015	-34.858	L1
0.270	51.751	40.180	61.118	-20.940	21.891	52.653	-30.762	L1
0.298	49.208	37.940	60.298	-22.360	26.118	51.588	-25.469	L1
0.418	44.385	39.690	57.488	-17.800	31.665	47.934	-16.269	L1
0.442	46.943	42.230	57.024	-14.790	33.963	47.331	-13.368	L1
0.478	48.369	44.180	56.374	-12.190	35.769	46.486	-10.717	L1

Limits: Clause 4.3.3.6, table 5 of EN IEC 55014-1:2021.

Verdict: **PASS**

### 5.1.3. Deviations

None.

### 5.1.4. Comments

None.

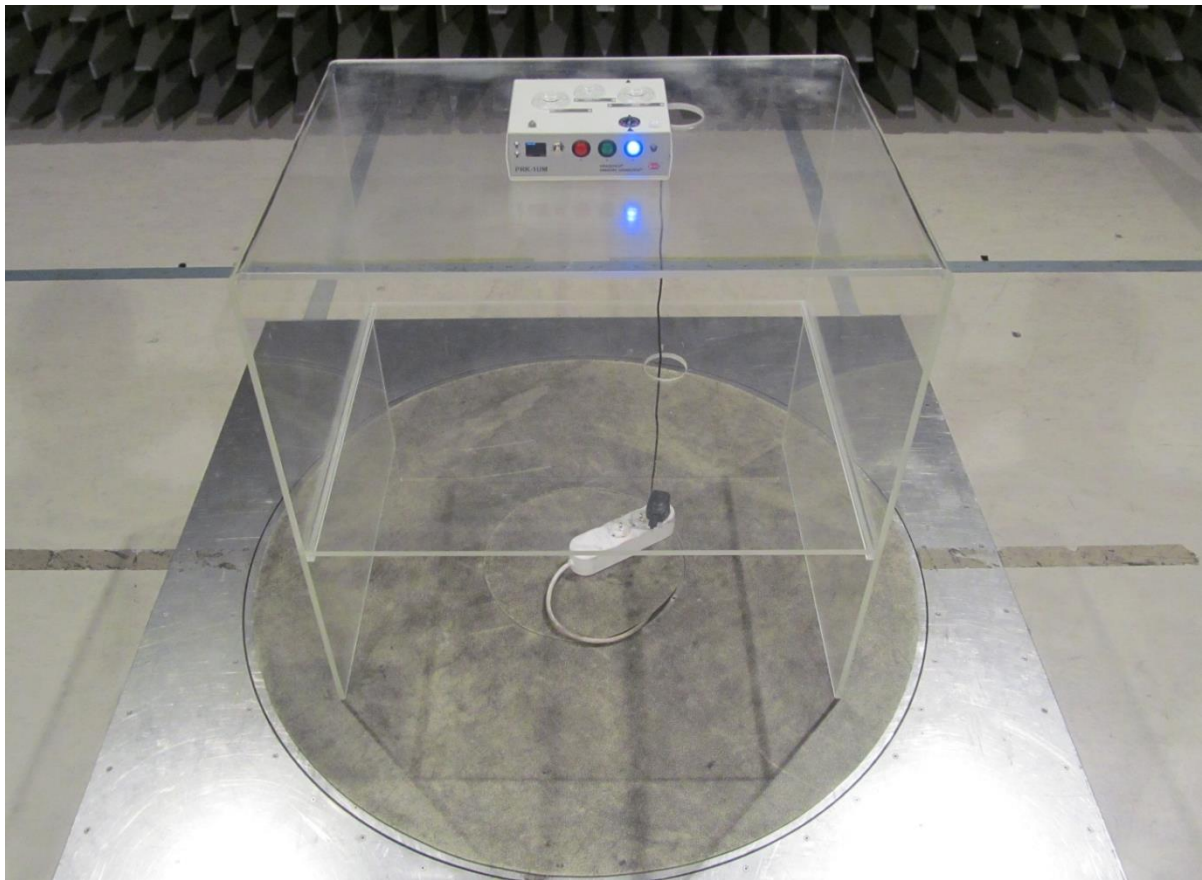


## 5.2. Radiated RF emission test

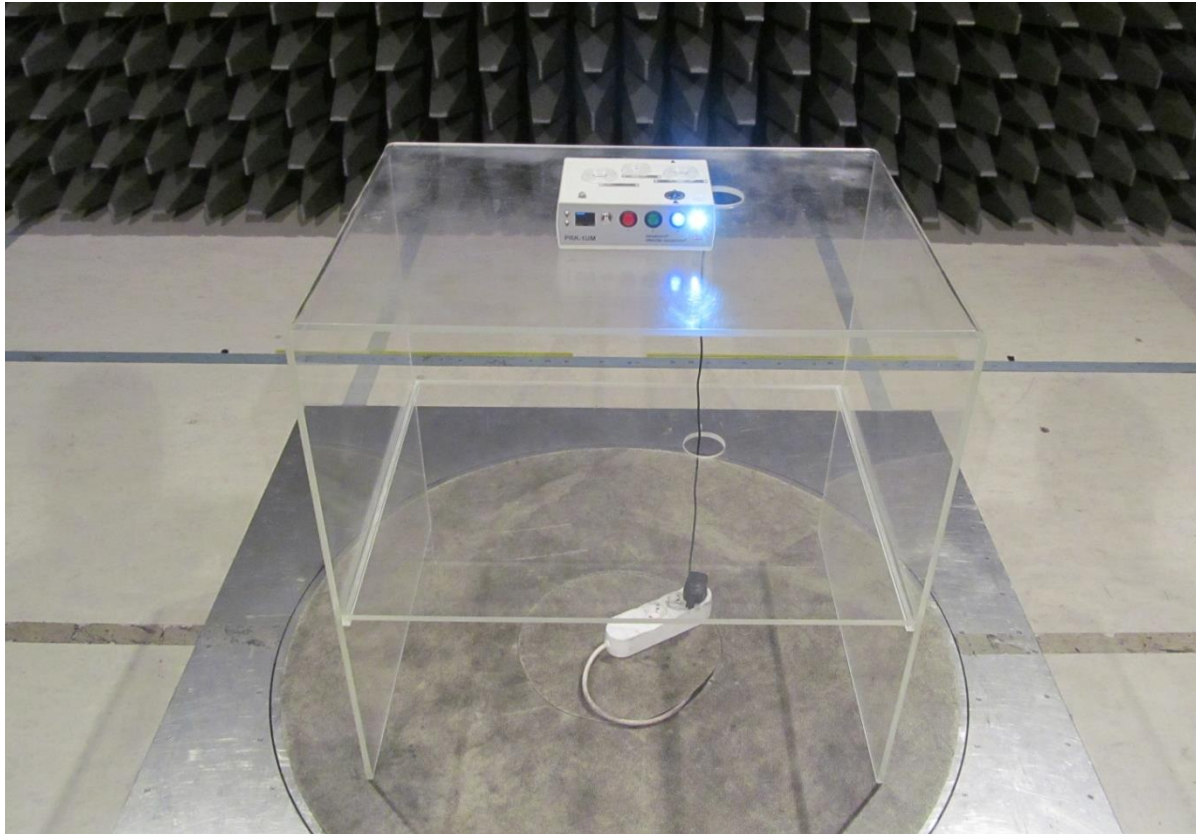
Date: 12. and 15.07.2024.  
Test standard: EN 55016-2-3:2017 + A1:2019  
Tested by: Andrijana Lazić, Slaven Pavlekić and Miloš Maksimović

### 5.2.1. Setup

Note: Pre-scan measurements were made in different modes of operation of the EUT in order to determine the worst case regarding radiated RF emission.



Test location:	semi-anechoic chamber
EUT to antenna distance:	3 m
Pre-scan RBW:	120 kHz (step 40 kHz)
Pre-scan dwell time:	2 ms
Final measurement:	15 s
Final RBW:	120 kHz
Mode of operation:	The fourth mode ( $U = 223 \text{ V}$ , $I_{\text{max}} = 10 \text{ mA}$ )



Test location: semi-anechoic chamber  
EUT to antenna distance: 3 m  
Pre-scan RBW: 120 kHz (step 40 kHz)  
Pre-scan dwell time: 2 ms  
Final measurement: 15 s  
Final RBW: 120 kHz  
Mode of operation: The fifth mode ( $U = 223 \text{ V}$ ,  $I_{\max} = 10 \text{ mA}$ )

Pre-scan, both modes of operation, deciding the worst case:

Pre-scan angles:  $0^\circ$ ,  $90^\circ$ ,  $180^\circ$  and  $270^\circ$   
Pre-scan antenna height: 1 m  
Pre-scan antenna polarization: HOR and VER

Pre-scan, the worst case, complete test

Pre-scan angles:  $0^\circ$ ,  $90^\circ$ ,  $180^\circ$  and  $270^\circ$   
Pre-scan antenna height: 1 m, 2.5 m and 4 m  
Pre-scan antenna polarization: HOR and VER  
Mode of operation: The fifth mode ( $U = 223 \text{ V}$ ,  $I_{\max} = 10 \text{ mA}$ )

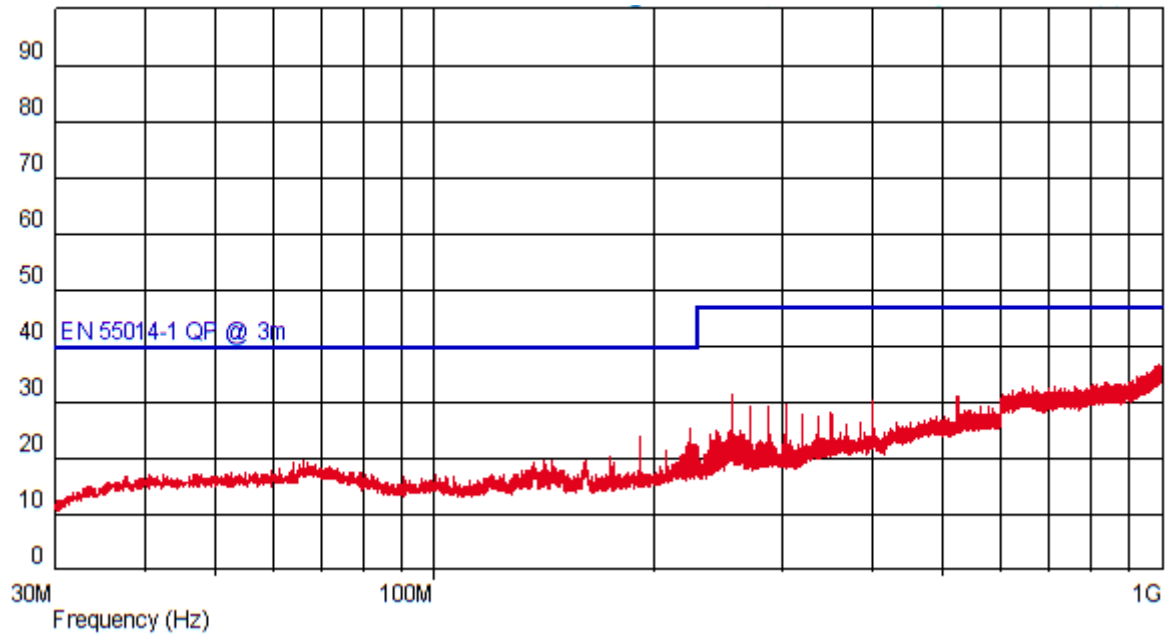
Limits:

Frequency range [MHz]	Average limit dB( $\mu\text{V}/\text{m}$ )	Quasi-peak limit dB( $\mu\text{V}/\text{m}$ )	Peak limit dB( $\mu\text{V}/\text{m}$ )
30 – 230	--	40	--
230 – 1000	--	47	--

## 5.2.2. Results

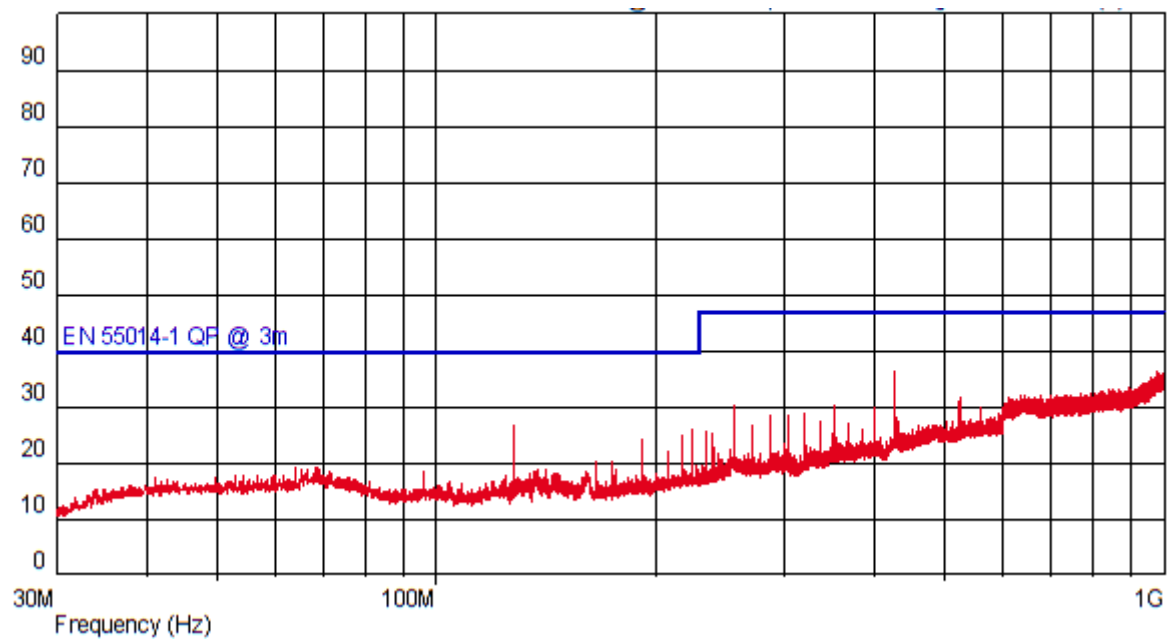
### 5.2.2.1. Pre-scan, both modes of operation, deciding the worst case

#### The fourth mode



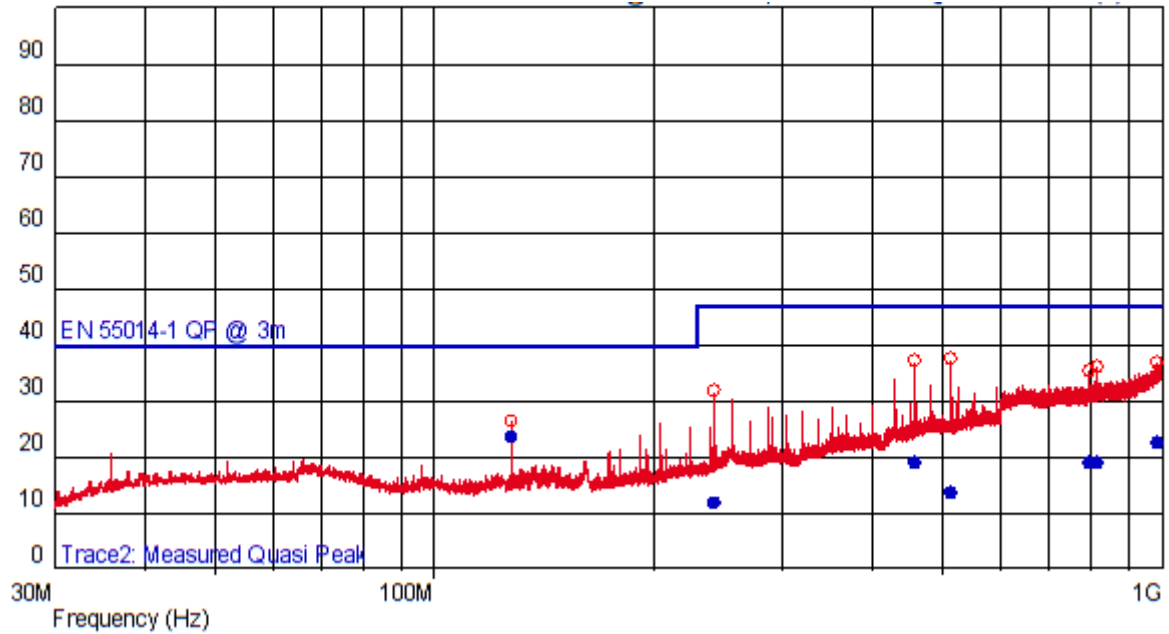
**Note:** Pre-scan measurement was made in order to determine the worst case regarding radiated RF emission.

#### The fifth mode



**Note:** Pre-scan measurement was made in order to determine the worst case regarding radiated RF emission.

### 5.2.2.2. Complete test, the fifth mode



List of selected disturbances:

Frequency [MHz]	QP level [dBuV/m]	QP limit [dBuV/m]	Margin [dB]	Antenna polarization	Azimuth [deg]	Antenna height [m]
127.999	23.770	40	-16.230		85	1.030
241.960	12.010	47	-34.990	--	165	1.030
457.200	18.900	47	-28.100		2	1.820
513.601	13.520	47	-33.480	--	239	4.000
794.639	18.870	47	-28.130	--	360	3.990
814.520	19.190	47	-27.810		252	1.250
984.199	22.720	47	-24.280		66	1.250

Limits: Clause 4.3.4.5, table 9 of EN IEC 55014-1:2021

Verdict: **PASS**

### 5.2.3. Deviations

None.

### 5.2.4. Comments

The highest internal frequency of the EUT is 16 MHz, according to the customer. The test was performed up to 1 GHz in accordance with clause 4.3.5.1 and table 10 of standard EN IEC 55014-1:2021.



## 6. MEASUREMENT EQUIPMENT

The following equipment is used for tests:

Type	Manufacturer	Model	Ser.No.	IN number	USED IN TEST/-S Reported in the Clause/-s:
EMI receiver	Schaffner	SMR4503	81	0138	5.1. 5.2
Software	Teseq	Compliance 5 E/I v5.26.4	517-2881623-74 and 517-2846725-70	0125	5.1. 5.2
V-network 4-line	Teseq	NNB52	27384	0134	5.1
Antenna	Teseq	CBL6144	35349	0115	5.2
Semi anechoic chamber	Comtest	3m	/	0305	5.2
Antenna mast	Maturo	CAM-4.0	/	306	5.2
Controller	Maturo	MSU	/	307	5.2
Pulse limiter	Schwarzbeck	VTSD 9561-F	9561-F-N 0971	0356	5.1

## 7. MEASUREMENT UNCERTAINTY

For test 5.1: AC mains port:  $U_{LAB} = U_{CISPR} = 3.4$  dB in frequency range 150 kHz – 30 MHz. Expanded uncertainty of measurement. expressed as the standard uncertainty of measurement multiplied by the coverage factor  $k = 2$ , which for normal distribution corresponds to a coverage probability of approximately 95 %. Measurement uncertainty calculation is carried out according to EN 55016-4-2:2011 + A1:2014 + A2:2018.

For test 5.2: 4.9 dB (HOR 30 MHz – 300 MHz)  
5 dB (VER 30 MHz – 300 MHz)  
5.2 dB (HOR and VER 300 MHz – 1000 MHz)  
Expanded uncertainty of measurement expressed as the standard uncertainty of measurement multiplied by the coverage factor  $k = 2$ . which for normal distribution corresponds to a coverage probability of approximately 95 %. Measurement uncertainty is according to EN 55016-4-2:2011 + A1:2014 + A2:2018 ( $U_{LAB} \leq U_{CISPR}$ ).

## 8. GENERAL REMARKS

Date format is dd.mm.yyyy.

Decimal mark is indicated by dot (.) within the report.

## 9. APPENDIXES

None.

END OF THE REPORT