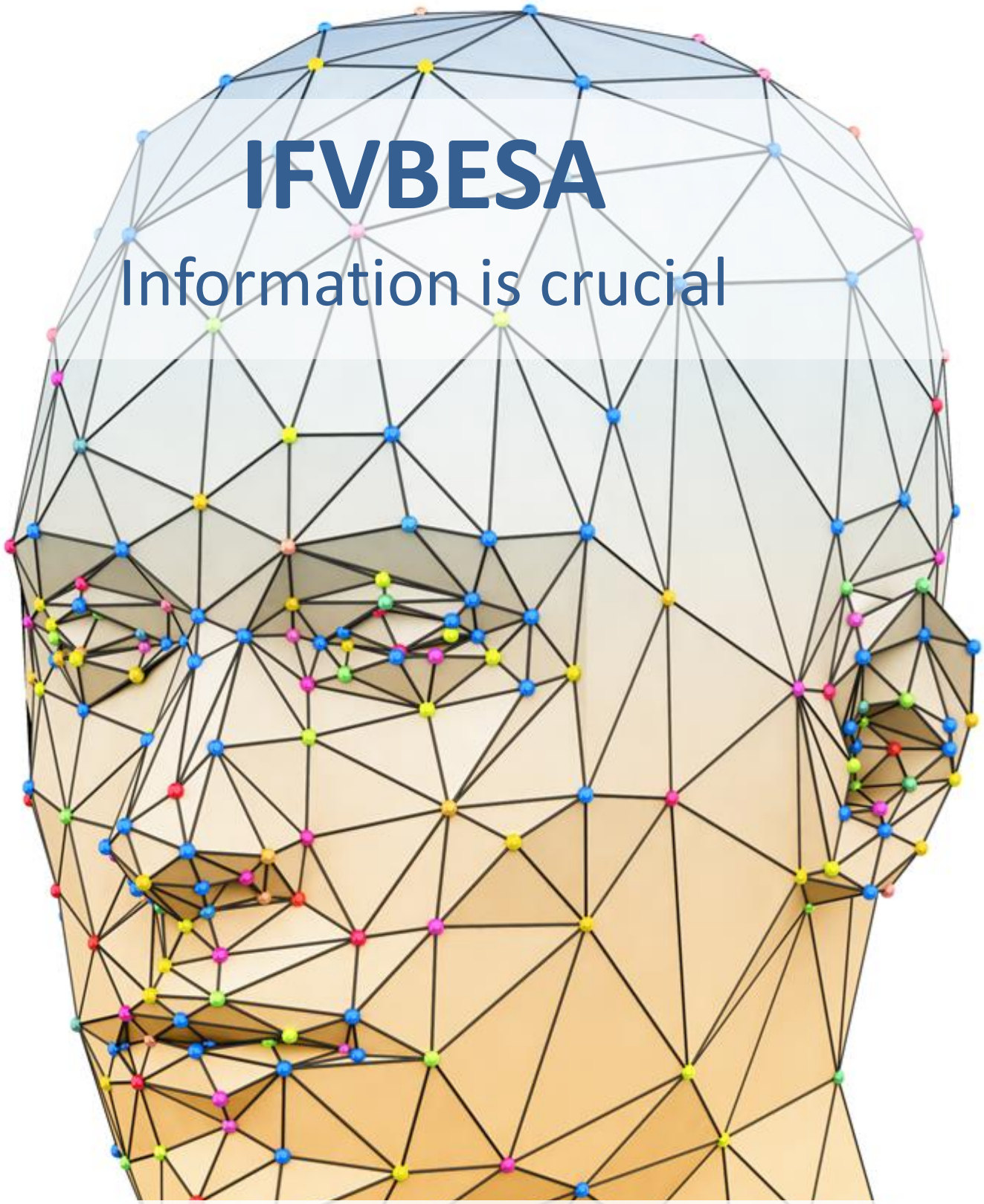

IFVBESA

Information is crucial

EMF & Magnetic Fields in Focus

A Study on the Effects of SD 4 in Electric Car

P50 1.8.3 BESA-Project

Internationaler Fachverband für BESA I ZVR Nr. 975047937
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Project P50 1.8.3
on the BESA-Expert Opinion

As part of a BESA quality seal
regarding the effectiveness of
the test subject Smart Defender SD 4
with respect to
electromagnetic fields (EMF) and magnetic fields
in a state-of-the-art vehicle (electric motor/gasoline engine)

"An exploratory study in the context of
energy-informative application and regulation"

Client:
Company IPC GmbH
Mr. Heuser
Schulstraße 6
D-02625 Bautzen-Germany

Project Participants:

Project Leader:	Wolfgang Hans Albrecht, President and Project Leader of IFVBESA
Project Coordinator:	Eva Schmidt, President and Deputy Project Leader of IVFBESA
Test Subjects (Proband):	2 test subjects in the study of quantum entanglement
Subjects:	1 Proband P1
	1 Proband P2

Project location:

Location 1:
International Association for BESA (IFVBESA)
Jeritzastraße 75
A-4866 Unterach am Attersee / Austria

Date: May 21, 2026 to May 28, 2026

Project duration: 8 days

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Important information

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BESA- Legend interpreting the BESA measurement results

A measured value of 50 on the tested meridian represents an optimal energetic state in this organ or its subordinate and superordinate levels. Measured values in the range of 50 to max. 70 still count as a neutral and balanced energy status. The organism is able to regulate irritations of the system (incorrect environmental signals) very well.

Measured values of over 70 to 100 represent the inflammatory range or a so-called energy surplus as a reaction to the stimulation of the system by corresponding environmental signals. Once the maximum values have been reached, the energy state tips into the degenerative (blue) range.

Measured values from below 50 to around 0 represent the so-called degenerative measuring range or a lack of energy as a reaction to the stimulation of the system by corresponding environmental signals.

Measured values that are represented by a so-called pointer drop of more than 3 scale lines indicate total deregulation. The influence of certain environmental signals then leads to such strong system overloads that they can only be harmonised by corresponding new signals.

The orange measured values represent a resonance of the tested substances (electronic honeycomb contents) in the respective bioenergy-informative control circuits called up as well as in its subordinate or superordinate structures.

BESA key figures:

up to 0.79	very deep energetic regulation disorder (SSD) energy deficiency
0.8 to 1.19	Severe energy regulation disorder (SD) Degeneration/energy deficiency
1.2 to 1.59	energy regulation disorder (D) degeneration/energy deficiency
1.6 to 1.99	degenerative transition area (DÜ)
2.0 to 2.39	optimal regulation (OR)
2.4 to 2.79	in regulation (R)
2.8 to 3.19	partial ignition = regional energy surplus (PE)
from 3.2	total inflammation = strong general energy surplus (TE)

Fundamentals of Research Project Design P50 1.8.3

The International Professional Association for Bioenergy-Informative System Analysis was commissioned by IPC GmbH Germany to test the effects of the test object Smart Defender SD9-5 in 4G / 5G / 6G on the respective test subjects in an electric vehicle using bioenergy-informative system analysis (BESA), and to demonstrate its effects on the test subjects.

The testing was conducted independently of the subjective perceptions of all test subjects. According to the commissioning company, the SD 4 product was presented as follows.

Description of test object SD 4, provided by the client:
First, it is important to understand that two independent objects can be energetically connected to one another (hyperspace and reference space). This connection or association is referred to as quantum entanglement. Once these two objects are entangled, a change in one object or entity also causes a change in the other—even if they are not in close proximity to one another.

Hyper Space & Reference Space
The eminent German physicist Burkhard Heim (1925–2001) scientifically
and mathematically proved that there is energy and matter that we can see, and an informational realm that we cannot see.
He called the energy-matter realm the REFERENCE SPACE and the informational realm the HYPERSPACE.
Reference Space = Energy/Matter Plane => everything that is energy & matter is not information.
Hyperspace = Informational Plane => everything that is information is not energy & matter.
Every Reference Space (energy & matter) has its own corresponding Hyperspace (information). Where the Reference Space ends, Hyperspace begins.
We can see most energy & matter (cars, humans, animals, plants, etc.), with exceptions such as radio waves, terrestrial radiation, cosmic radiation, and electricity. But these too are energy & matter and, although not visible, belong to the so-called energy levels of matter (reference spaces).
In contrast, we cannot see information. Information differs from energy and matter in that it is devoid of energy and matter. Yet information is inherently dynamic. That is to say, it seeks to manifest itself as energy and matter.
The crucial point here is that, through so-called interaction channels via hyperspace (information space), information influences the reference space (energy and matter space)! Thus, hyperspace determines the reference space.
Every energetic object has an identical, informational counterpart in the hyperspace of that same object. Thus, every object simultaneously occupies two spaces: an energetic one (reference space) and an informational one (hyperspace).
Over the years, many engineers and physicists have confirmed the accuracy of
Burkhard Heim's theories with the help of supercomputers.

Here are two examples:

1. The electromagnetic radiation from a transmission tower.

This physical frequency in the reference space (even if, in this specific case, it is invisible) has an identical informational frequency in its own hyperspace.

2. A mobile phone

This material, visible object (reference space) has an identical informational counterpart = frequency in its own hyperspace.

Thus, everything that exists has these two spaces: a reference space, which is material and energetic, and a hyperspace, which is immaterial and informational.

The ProtectPro Technology of the test object SD 4 utilizes the same proven principle.

Application of Protect Pro Technology

In accordance with the previously described concepts of reference space and hyperspace, Protect Pro Technology nullifies (neutralizes / harmonizes) the electromagnetic radiation emitted by 3G, 4G, 5G, and 6G technologies and their applications on the human and animal organism through its various products.

Within the effective range of the respective Protect Pro Technology product, electromagnetic radiation, magnetic radiation, and other technologies that have a negative impact on the biological systems of humans and other living beings are nullified (neutralized / harmonized at the so-called information level (hyperspace).

The Smart-Defender SD 4 product represents a technology designed to provide the user with extensive protection against magnetic and electromagnetic fields (EMF).

The SD 4 device does this in a way that is intended to help harmonize the EMFs from transmission towers, Wi-Fi, smart meters, monitors, LED light sources, etc., with respect to living organisms/bodies.

In addition, ProtectPro SD 4 technology is also designed to harmonize 6G electromagnetic radiation.

How Quantum Energy Supports Change

In physics, there is what is known as the principle of inertia, which states:

“A body at rest remains at rest, or a body in motion continues in motion at a constant velocity, unless a force acts upon it or the net force is zero. Similarly, a body in motion continues to move at a constant velocity unless external forces act upon it.”

This so-called first law of Newton can therefore be applied just as well to all biological objects as to humans: It is easier to continue doing something consistently than to change, since change requires more energy.

But what happens if you don’t have enough energy to change? You get stuck. And that is precisely where the majority of humanity finds itself. They are stuck in old ways of thinking, acting, and living.

This is one of the reasons why meditation, prayer, and other spiritual practices can lead to powerful changes. They connect us to the Source—or, in other words, back to our Source (Origin, the Absolute) through quantum energy.

And thanks to this additional energy, the SD 4 product can bring about changes that would previously have been impossible. It is capable of balancing energies, boosting performance,

and providing protection against harmful electromagnetic fields (EMF) and magnetic radiation for example.

About the Protect Pro SD 4 Technology as a Test Object

The concept behind this test object SD 4, hereinafter also referred to as the text object, is to nullify (harmonize / neutralize) disturbances, problems, blockages, and disharmonies in the test subjects' environment, thereby replacing negative states with positive ones. Due to its mode of operation, the test object offers a simple yet highly effective range of applications.

Project - Design

This study is designed as a follow-up to P50 1.8, involving a total of two participants in a specialized study design. The client's requirement was to test one participant in a state-of-the-art electric vehicle (e-car) and one participant in a state-of-the-art vehicle with a combustion engine (gasoline car).
For this purpose, a hybrid vehicle in the upper mid-range class was rented, which can be driven in both electric and gasoline modes. To create optimal test conditions (field test), the BESA test station will be installed directly in the vehicle. This makes it possible to collect the measurement data without time delays or data loss, i.e., directly under the influence of the EMF and magnetic field.
The first test series is conducted directly in the electric car; the second test series is conducted in the same vehicle under internal combustion engine conditions (gasoline engine).

This design is structured such that, with the exception of the BESA status test, all other BESA tests are conducted directly within the vehicle.
The objective is to further deepen existing knowledge regarding the potential influence of the ProtectPro Technology SD 4 object on the effects on EMF and magnetic fields in electric vehicles (hereinafter referred to as "e-cars" and "gasoline cars").
The study is structured as an exploratory design that combines scientific objectivity with an open research dynamic.
The exploratory approach was deliberately chosen to go beyond the framework of classical hypothesis formation and to capture even subtle, previously little-described interactions and mechanisms of action between bioenergy-informative regulation, influences on consciousness, and processes.

The Bioenergy-Informative System Analysis (BESA) method is used for data collection:

- Bioenergy-Informative System Analysis (BESA) for recording energetic and regulatory changes in the organism's information field

This measurement method allows for a multi-layered analysis of both systemic and energy-informative processes.

By integrating quantum entanglement as a connecting element between the test SD 4 object and the subject, a research framework is created that incorporates the non-local level of quantum physical interactions into the scientific context.

The P50 1.8.3 project thus exemplifies the IFVBESA approach, which combines classical methodology with consciousness research to gain new insights into regulation, resonance, and quantum-informative effects.

On IFVBESA's Exploratory Research Approach

New knowledge, new insights, and new ideas are the fertile ground on which science and the technologies of the future thrive. The exploratory approach plays a crucial role in most of IFVBESA's research projects and serves as the seed for the information medicine and quantum technology of tomorrow. In exploratory study design, we present a methodological research approach in which research areas or research questions that have not yet been investigated are examined. This demonstrates both the development and the potential of novel approaches for research into future technologies.

The exploratory approach is particularly ideal for new fields of research, such as the effect of a specific technology at the bioenergetic-informational level and its biological processes, because:

- on the one hand, we are breaking new ground where no established models yet exist
- observations are being collected to identify patterns and causal relationships
- new avenues are being opened up that can serve as a foundation for subsequent, confirmatory studies

In Summary:

The approach to this exploratory study is deliberately open-ended, inquisitive, and interdisciplinary. The concrete and practical applicability of IFVBESA further mitigates the otherwise high research risk that often discourages companies and research institutes from engaging with topics at a very early stage of development.

On quantum entanglement:

Quantum entanglement is not a physical connection between particles, but rather a synchronization of information and energy within the field of consciousness. Everything is already connected, not through space and time, but through coherent resonance within a universal information network. Matter is thus merely a condensed manifestation of this interaction of consciousness (information + energy & matter).

For the current test object SD 4, this means: Each test subject receives an energy-informative signature via virtually defined coordinates. This signature forms an energetic-informative imprint in the quantum field and exists as a constant reality at every moment of movement.

It stores the frequency and essence of what is represented by the coordinates and remains stable in the universal information network (hyperspace) as a real excerpt of the reference space (space of consciousness). This creates an energy-informative bridge between the original moment and the current space of consciousness, which remembers and acts independently of space and time.

Subjects

In addition to the technology of the SD 4 test object described above, this research project involves at least two test subjects. Additional test subjects will be included as backups in case of unexpected dropouts.

Test subjects will be informed in advance about the general procedures for this project and their role as representatives (see the relevant documents).

For each test subject, the BESA tests will be:

1. At the start of the project, to establish a baseline (current situation).
    - The BESA baseline test is conducted outside the electric car.
2. In the second part of the project, all BESA tests are conducted inside the electric car.
    - BESA-Test 2 takes place directly inside the moving electric car.
      The research question is:
      How does the subject's energy-informative system behave during the 15-minute ride in the e-car? What deviations are observed compared to BESA Test 1 (the baseline) or outside the e-car?
    - BESA-Test 3 takes place again directly in the moving electric car. After the participant has been in the electric car for 20 minutes, a phone call is also conducted.
      The research question is:
      How does the subject's energy-informative system behave while driving an electric car and simultaneously talking on a standard smartphone? The smartphone automatically selects the available network (4G, 5G or 6G). What differences are observed compared to BESA tests 1 and 2 in the electric car?
    - The BESA Test 4 is again conducted directly in the moving electric car. After the subject has been in the electric car for 35 minutes, a phone call is made, as in the conditions of BESA Test 3. In addition, the subject takes control of the test object SD 4. After a 4-minute waiting period (duration of the test object's effect), the BESA test is conducted in the electric car.
      The question in this research is:
    - How does the subject's energy-related cognitive system behave while driving the electric car, talking on a neutral smartphone, and being simultaneously exposed to the test object SD 4 ? What differences are observed compared to BESA tests 1, 2, and 3 in the electric car? Can the test object influence the test subject's energy-informative behavior??
3. In the third phase of the project, all BESA tests will be conducted on a premium mid-size gasoline-powered vehicle. All BESA tests will be performed as described in Phase 2.

Abstract on an interdisciplinary perspective

Hypothesis

This study investigates a novel, energy-informative technology that is purported to be capable of nullifying (harmonizing/neutralizing) the biological effects of magnetic fields and electromagnetic interference fields—including those generated by mobile devices in the 4G, 5G to 6G frequency range—on the human organism.

Magnetic and Electromagnetic (interference) fields (EMSF) are increasingly regarded as a potential stressor for biological systems. Studies indicate that they can interfere with cellular communication processes, hormonal control circuits, and neuroendocrine regulatory circuits. The focus is also on the central interface between perception, stress processing, and hormonal regulation.

The aim of this study is to analyze the extent to which a deliberately structured, energy-informative technology can counteract the dysregulations caused by magnetic fields and EMSF in the bioenergy-informative field as well as in physiological and biochemical parameters.

Methodological Approach

Using Bio-Energy-Informative System Analysis (BESA), changes in the energy-informative field coherence, regulatory capacity, and stress levels of test subjects are examined.

These parameters are analyzed in a before-and-after comparison under three experimental conditions:

1. Baseline measurement without specific electromagnetic exposure outside the electric car.
2. Exposure to magnetic fields and EMSF (with smartphone 4G/5G/6G field) without energy-informative technology while driving an upper-mid-range electric.
3. Exposure to magnetic fields and EMF (with smartphone 4G/5G/6G field) with energy-informative technology activated while driving an upper-mid-range electric car.

Expected Findings and Significance

It is hypothesized that the technology being tested is capable of magnetic field and electromagnetic field-induced dysregulation in the bioenergetic-informational system while simultaneously exerting harmonizing effects on hormonal and metabolic processes. Preliminary findings (Project P50 1.8) suggest an increase in field coherence, normalization of HPA axis activity, and a decrease in oxidative markers.

The study also aims to contribute to an integrative perspective on technology, consciousness, and bioregulation—an approach that views the material and energy-informational dimensions of life as an interconnected system. By combining insights from quantum physics with bioenergetic diagnostics, a new field of consciousness-based medicine is emerging, in which scientific verifiability and intuitive insight converge.

Research questions addressed in this current project

In this current study, we are investigating the effect of an innovative test object on the systemic parameters of the subjects as an indicator of their health. Bioenergy-Informative

System Analysis (BESA) is used to detect possible changes in the subjects' energy-informative status. Initial results suggest that the tested Protect Pro Technology stabilizes the status of the energy-informative system, opens blocked regulatory circuits, modulates inflammatory processes, and promotes a sustainable balance within the organism. The initial results of BESA testing, particularly from Project P50 1.8, show a clear regulation of the energy-informative parameters toward a regulatory behavior. Particularly noteworthy is the observed interaction between the subjects' emotional stress and their vitality.

The research questions primarily concern the coherent and multidimensional evidence for what IFVBESA has intuitively, theoretically, and through research projects developed and tested over the years in connection with all projects related to this technology.
Is it possible that this technology can intervene deeply in biological, energy-informational, and regulatory processes via entangled fields without applying direct physical stimuli?

This project examines the following hypotheses at various levels:

1. Energetic and bioinformative level
To what extent can bioenergy-informative system analysis (BESA) be used to demonstrate sustainable changes in regulation in test subjects riding in a moving electric car as a result of the applied technology?
What influence or reorganization can relevant informational impulses have on the stress axis and on oxidative and nitrosative processes, etc.?
Does so-called quantum entanglement merely represent a theoretical transmission mechanism, or is it an indication of a practically measurable resonance behavior toward regulation?

2. Neurovascular Level
The neural endothelium is one of the systems most sensitive to stressors. To what extent does Protect Pro Technology make it possible to generate electrical coherence across the entire magnetic field and electromagnetic field of the test subjects?

3. Scientific and Philosophical Level
Is it possible, through the application of ProtectPro Technology and its information field—which is transmitted via quantum entanglement—to reorganize biological structures at the molecular, cellular, and systemic levels?

In summary
Preliminary results suggest that the technology of the test subject SD 4 can induce energy-based harmonization, specifically supporting the homeostasis of the stress axis (HPA axis) and promoting regulation and cellular communication.

IFVBESA Research Support Services – BESA Reference Testing

Project P50 1.8.3 specifically focuses on verifying the effectiveness of the technology in test object SD9-5 compared to test subjects 1 and 2 in a modern hybrid vehicle (with a drivetrain that can be switched between electric and gasoline modes).

The test object is being tested in accordance with the client's request and within the framework of the applicable IFVBESA conditions for the awarding of quality seals. In principle, depending on the significance of the test results and taking into account all tests within a project, quality seals are awarded in three categories. For the test object, it is to be determined whether its application can harmonize and neutralize the aforementioned stresses arising from typical environmental influences and the resulting or existing disturbances, problems, blockages, and disharmonies in the test subjects' energy-informative systems, thereby replacing negative pathological states with positive ones. This will be examined in the following commissioned tests of this project.

Research Project Description

The purpose of this test is to demonstrate the functionality of the test subject using objectively verifiable measurement results, which are precisely outlined in the project design. To this end, the test subjects are first subjected to a BESA status test (BEFORE measurement) outside the hybrid vehicle to determine their initial energy-regulatory state. Subsequently, the further test series (BEFORE and AFTER measurements) are conducted directly in the electric car and gasoline car.

- The BEFORE measurements are taken with the test object outside the vehicle (with the exception of the BESA status test, which is performed outside the vehicle)
- The AFTER measurements are taken with the test object inside the vehicle

The question posed in every POST measurement is: "Is the test object suitable and capable of harmonizing or neutralizing the perceived adverse effects within the state-of-the-art vehicle on the energy-informational systems of the test subjects from the PRE tests?"

The purpose of the specially designed tests is to provide insight by comparing the BEFORE test results—obtained without the test object—with the AFTER test results obtained by using the test object SD 4 in the vehicle.

The client's objective is to determine whether the test object SD 4, as noted in the product description, is suitable for harmonizing the disturbances, problems, blockages, and disharmonies in the test subjects' meridian system resulting from the BEFORE measurements.

General Information on Information Transmission from the Test Object SD 4
Information is transmitted from the test object's hyperspace to the hyperspace of biological objects (humans, animals, plants). From there, the information travels via so-called interaction channels into the reference space or energy space. This is a convergence of, among other things, all organs and forms of energy within the biological object. There, the program's information can dynamically manifest itself and thus alter current states. The changes may manifest as the neutralization or harmonization of disturbances, the resolution of problems, blockages, and disharmonies.

Conditions:

The relevant measurement procedures for the BESA status test are conducted at the IFVBESA facilities under laboratory conditions, at a room temperature of 20°C, on a natural wood floor. The subsequent measurement series are conducted directly in the vehicle in accordance with IFVBESA specifications for field test conditions. In general, test subjects are “switched on” (made ready for testing) prior to the measurement procedures, or the testability of the subjects is assessed accordingly.

Pos.1 BESA-Test 2 Basic (bioenergetic status) on the test subject (at the IFVBESA Institute)

Pos.2 BESA-Test 2 in the vehicle (EMSF without the test object's SD 4 energy-informative technology)

Pos.3 BESA-Test 3 in the vehicle with the smartphone activated. (EMSF without the test object’s SD 4 energy-informative technology)

Pos.4 BESA-Test 4 in the vehicle with the smartphone activated and with the test object’s SD 4 energy-informative technology

Pos.5 Evaluation of the results within the project and summary in a corresponding report according to the template

Procedure and Guidelines for Implementation

1. **BESA baseline measurements** of the test subjects at all predetermined measurement points (TING points) are used to determine the current status. The results are determined in strict accordance with BESA guidelines and documented using BESA charts.
2. Exposure of the test subjects to EMSF in a vehicle without energy-informative technology.
3. **Activation of the test object** SD 4

   3.1. When activating the test object SD 4, it is applied or activated according to the client’s specifications.

   3.2. The test subjects are brought into contact with the magnetic field and the EMSF and the test SD 4 object via quantum entanglement. The measurement points mentioned in section 1 are measured in the same order and for the same duration to determine the current energy state. The results are determined exactly according to BESA specifications and documented using BESA graphics.

Test Procedure

BESA 1 BASIC BEFORE Testing as a Baseline at the BESA Institute

In the first step, a basic bioenergetic test (bioenergetic status) is performed on the subject’s meridian endpoints (TING points).
Objective: To establish a baseline test (status) to represent the initial energetic situation for all subsequent BESA tests.

BESA 2 Testing BEFORE, after the subject’s exposure to EMFs in the vehicle

In the second series of tests, the subjects are exposed to the magnetic field and EMFs of the electric car or the gasoline-powered car, or, in other words, specific magnetic and electromagnetic interference fields are activated via the measurement circuit in relation to the respective subjects.
The question now is: How does the test subjects' meridian system react during the stress test caused by the magnetic fields and EMFs? What changes are observed compared to the BESA tests 1 BEFORE as a baseline?

BESA 3 Testing BEFORE, after the subject was exposed to the smartphone in the vehicle

In the second series of tests, the subjects are exposed to the magnetic fields and EMFs of the electric car or the gasoline-powered car, or, in other words, specific magnetic and electromagnetic interference fields are activated via the measurement circuit in relation to the respective subjects.
The question now is: How does the test subjects' meridian system react during the stress test caused by the magnetic fields and EMFs? What changes are observed compared to the BESA tests 1 BEFORE as a baseline?

BESA 4 Testing AFTER, following the subject's exposure to the EMF and the test object SD 4

In the fourth test series, the subjects are exposed to the EMF/activated smartphone and the test object for 4 minutes beforehand; in this way, the test object is activated via the measurement circuit in relation to the respective subjects.
The question now is: How does the test subjects' meridian system react during exposure to the EMFs, the smartphone, and the test object SD9-5? What changes are observed compared to the BESA tests 1, 2, and 3 BEFORE? What changes can be tested through the activation of the test object SD 4?

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Subject 1 (P1)
BESA E1 BEFORE Testing

BESA E1 Testing BASIC BEFORE

Eva Schmidt is conducting a BESA status test on the test subject. All BESA measurements are taken at the TING points (40 nail fold endpoints on the fingers and toes). This BESA test is the only measurement performed outside the electric vehicle and directly at the BESA Institute.

Objective: To establish a baseline measurement (status) to represent the initial energy-related situation for all subsequent BESA tests.

BESA-Test Evaluation P50 1.8.3
from **May 21, 2026 at 16:48 PM – 16:55 PM** (7 minutes) page 18 to 19

Results: The measurement results indicated, in some cases, deep energetic burdens at the meridian endpoints and, consequently, a subordinate metabolic situation of the subject.

67 % in the blue area
32 % in the green area
1 % in the yellow transition area

Conclusion: As the graphs show, a large number of measurement points fall within the degenerative blue range (energy deficiency). These readings indicate a partial—and in some cases severe—energy deficiency at the respective acupuncture points tested.

Nevertheless, 32% of the measurement data falls within the optimal, green range, which—compared to other BESA status tests—indicates a good overall condition, since most of the blue readings are only slightly or moderately below the 50 mark.

Thus, they serve as a very good reference for the subsequent BESA tests conducted under EMF exposure.

The comparisons of the BESA graphs confirm the stressful influences on the energy-informational processes in the subject's meridian system.

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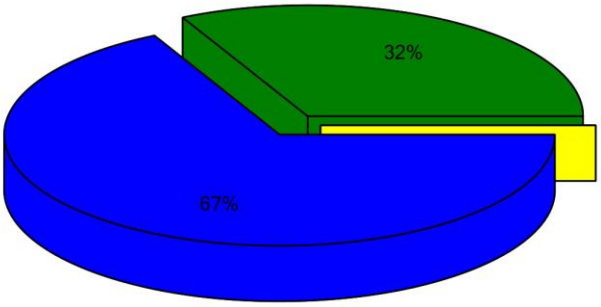
Overview of BESA measuring:



Red: values with indicator decline
Indicator decline greater than 2 ()

Yellow: high values without indicator decline
Values over 70 ()

Blue: low values
Values lower 50 (67%)

Green: standard values
Values between 50 and 70 (32%)

BESA basic test:

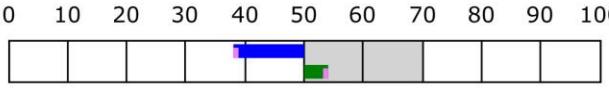
+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

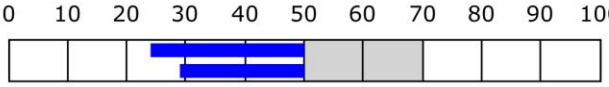
D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

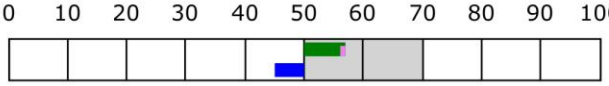
Element: Lu - Ha - Di - BD



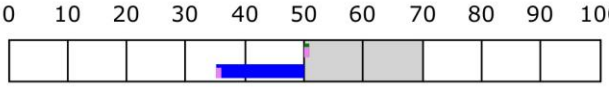
Lung	Right	Left
Lu 1 (11.) Parenchym	38/1	54/1



Skin	Right	Left
Ha 1 (1.) Lower body	24/0	29/0

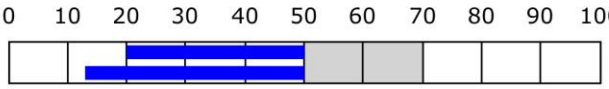


Large intestine	Right	Left
Di 1 (1.) Colon transv./sigm.	57/1	45/0



Connective tissue	Right	Left
BD 1 (1.) Belly	51/1	35/1

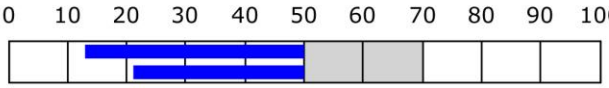
Element: Ma - ND - PM - OD



Stomach	Right	Left
Ma 1 (45.) Pylorus/body	20/0	13/0

Nerves deg.	Right	Left
ND 1 (1.) lumb./sakral.	57/1	50/1

Pancreas / spleen	Right	Left
PM 1 (1.) Eiw./w.Pulpa	50/0	62/1



Organ deg.	Right	Left
OD 1 (1.) Abdominal region	13/0	21/0

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BESA basic test:

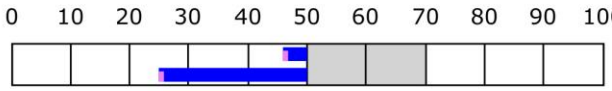
+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

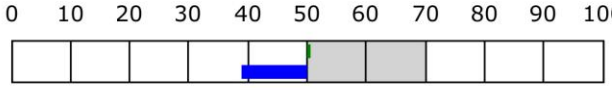
Standard values: (50-70 Skt.)

Element: Bl - Ly - Ni - Al

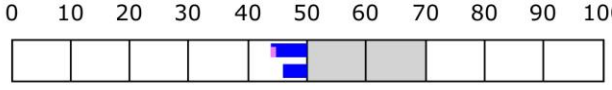


Bladder	Right	Left
Bl 1 (67.) body	46/1	25/1

Lymph	Right	Left
Ly 1 (1.) Tons.Palat.	57/1	53/0



Kidney	Right	Left
Ni 1 (1.) pelvis	50/0	39/0

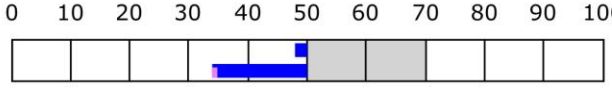


Allergy	Right	Left
Al 1 (1.) Lower body	44/1	46/0

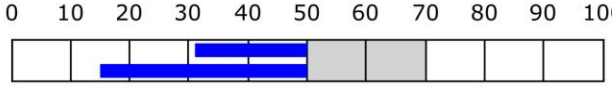
Element: Gbl - GD - Le - fD

Gall	Right	Left
Gbl 1 (44.) Duct.choled./hep.	21/0	26/0

Joint deg.	Right	Left
GD 1 (1.) lower extremities	26/0	48/0

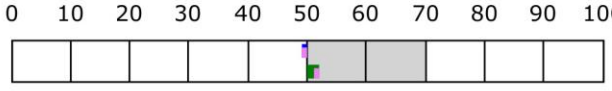


Liver	Right	Left
Le 1 (1.) Central veins	48/0	34/1

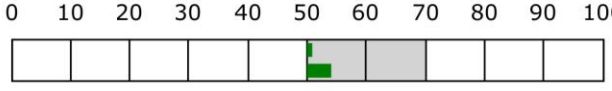


Greasy deg.	Right	Left
fD 1 (1.) Abdomen	31/0	15/0

Element: He - Dü

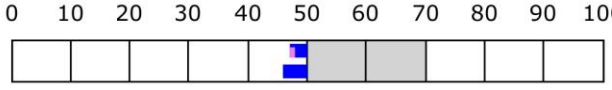


Heart	Right	Left
He 1 (9.) Pulm.kl./Aortenkl.	49/1	52/1

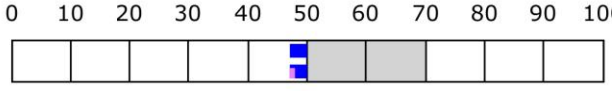


Small intestine	Right	Left
Dü 1 (1.) Ileum	51/0	54/0

Element: Kr - 3E



Blood circulation	Right	Left
Kr 1 (9.) SMP Arteries	47/1	46/0



Endocrine	Right	Left
3E 1 (1.) Gonads/NNI	47/0	47/1

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BESA E2 BEFORE Testing

BESA E2 Testing BEFORE, after Exposure of the test subject to Magnetic Fields and EMFs in the electric car.

This is the first BESA test conducted directly in an electric vehicle! The aim of this test is to determine the extent to which the magnetic levels and EMF levels inside the electric car differ from those measured in BESA status tests.

BESA Test Evaluation P50 1.8.3
from **May 21, 2026 at 17:32 PM – 17:49 PM** (17 minutes) page 21 to 22

Result: The measurement results indicated very low energy levels at the meridian endpoints and, consequently, a subordinate metabolic state in the subject.

87 % in the blue area
10 % in the red area
2 % in the yellow area
1 % in the yellow transition area

Conclusion: As the BESA graphs show, after the subject's exposure to the magnetic and EMF in the electric car, almost all measurement points are located in the predominantly blue, deeply degenerative zone (energy deficiency).
The BESA graphs clearly show that the subject's overall energy-informational state deviates significantly from the BESA status test E1 or has weakened accordingly.
10% of the measurements even show pointer drops (red measurements).
These measurements represent a total deregulation (pathological picture) within these regulatory circuits.
They indicate inflammatory, oxidative processes in the nerve cells of the lymphatic system, the kidneys, and the endocrine system.
Such measurements require a corresponding external stimulus for regulation.
Additionally, measurements in the yellow range indicate partial inflammation in the connective tissue (70-89 cc).
Comparisons of the BESA graphs confirm the detrimental effects of magentic fields and EMF on the energy-informational processes in the subject's meridian system.

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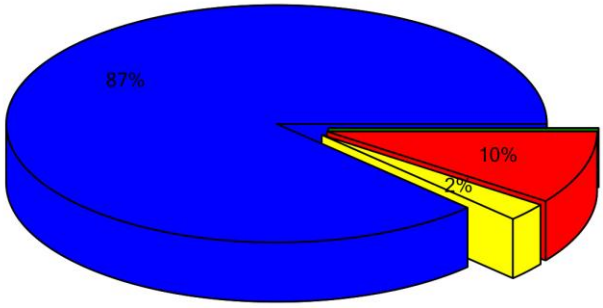
Overview of BESA measuring:



Red: values with indicator decline
Indicator decline greater than 2 (10%)

Yellow: high values without indicator decline
Values over 70 (2%)

Blue: low values
Values lower 50 (87%)

Green: standard values
Values between 50 and 70 ()

BESA basic test:

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: Lu - Ha - Di - BD

	Right	Left
Lung		
Lu 1 (11.) Parenchym	35/1	31/2
Skin		
Ha 1 (1.) Lower body	19/0	25/1
Large intestine		
Di 1 (1.) Colon transv./sigm.	43/2	23/2
Connective tissue		
BD 1 (1.) Belly	24/0	77/0 P

Element: Ma - ND - PM - OD

	Right	Left
Stomach		
Ma 1 (45.) Pylorus/body	33/0	16/2
Nerves deg.		
ND 1 (1.) lumb./sakral.	25/1	9/1
Pancreas / spleen		
PM 1 (1.) Eiw./w.Pulpa	7/0	12/0
Organ deg.		
OD 1 (1.) Abdominal region	16/1	10/0

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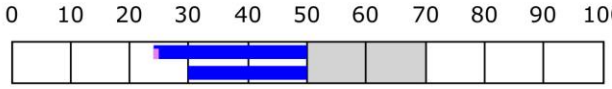
T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

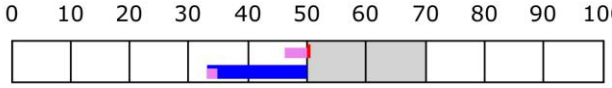
D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

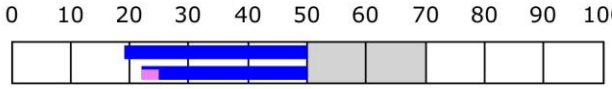
Element: Bl - Ly - Ni - Al



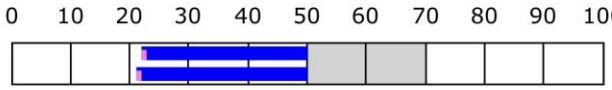
Bladder	Right	Left
Bl 1 (67.) body	24/1	30/0



Lymph	Right	Left
Ly 1 (1.) Tons.Palat.	50/4 +	33/2

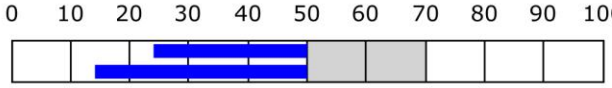


Kidney	Right	Left
Ni 1 (1.) pelvis	19/0	22/3 +

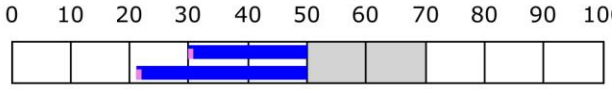


Allergy	Right	Left
Al 1 (1.) Lower body	22/1	21/1

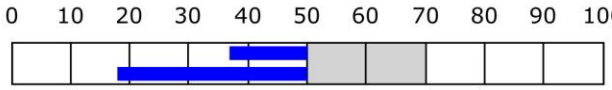
Element: Gbl - GD - Le - fD



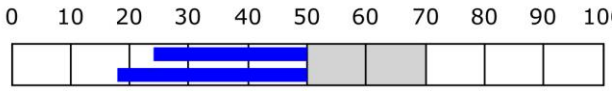
Gall	Right	Left
Gbl 1 (44.) Duct.choled./hep.	24/0	14/0



Joint deg.	Right	Left
GD 1 (1.) lower extremities	30/1	21/1

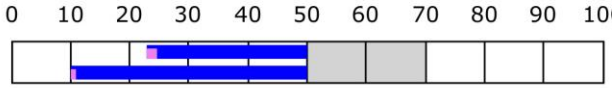


Liver	Right	Left
Le 1 (1.) Central veins	37/0	18/0



Greasy deg.	Right	Left
fD 1 (1.) Abdomen	24/0	18/0

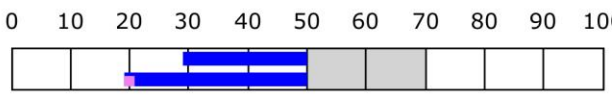
Element: He - Dü



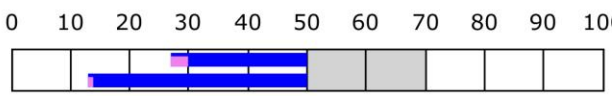
Heart	Right	Left
He 1 (9.) Pulm.kl./Aortenkl.	23/2	10/1

Small intestine	Right	Left
Dü 1 (1.) Ileum	22/0	27/3 +

Element: Kr - 3E



Blood circulation	Right	Left
Kr 1 (9.) SMP Arteries	29/0	19/2



Endocrine	Right	Left
3E 1 (1.) Gonads/NNI	27/3 +	13/1

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BESA E3 BEFORE Testing

BESA E3 Testing BEFORE, after exposure of the test subject to Magnetic fields and EMF in the electric car and an activated smartphone.

This is the second BESA test within the electric vehicle. The aim of this test is to determine to what extent the standard EMF exposure levels within the electric car, in conjunction with a phone call via a smartphone (4G/5G/6G), differ from the BESA status tests and the BESA E2 tests.

BESA Test Evaluation P50 1.8.3
from **May 21, 2026 at 17:51 PM – 17:58 PM** (7 minutes) page 24 to 25

Result: The measurement results indicated extremely low energy levels at the meridian endpoints and, consequently, a subordinate metabolic state in the subject.

87 % in the blue area
12 % in the red area
1 % in the yellow transition area

Conclusion: As the graphs show, after the subject's exposure to magnetic fields and EMF in the electric car, including a phone call conducted in the electric car, all measurement points are largely in the blue, deeply degenerative zone (energy deficiency). Compared to the BESA test E2 BEFORE, it is evident that the blue measurement results have slipped even further into an energy-informational under regulation.

Currently, 12% of the measurements show dips (red measurements).
These measurements again represent total deregulation (strong pathological picture) within the regulatory circuits of connective tissue, lymph, gallbladder, and heart.
They indicate inflammatory, oxidative processes in the nerve cells.
Such measurements require a corresponding external stimulus for regulation.

Comparisons of the BESA graphs confirm the detrimental effects of magnetic fields and EMF on the energy-information processes in the subject's meridian system.

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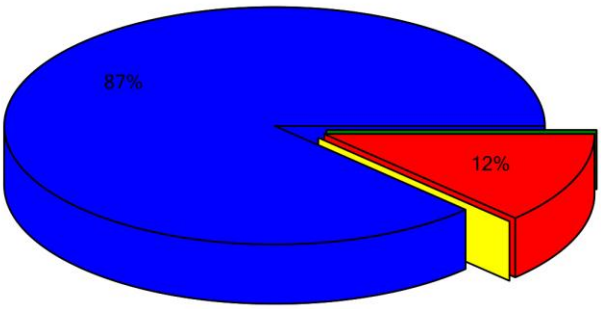
Overview of BESA measuring:



Red: values with indicator decline
Indicator decline greater than 2 (12%)

Yellow: high values without indicator decline
Values over 70 ()

Blue: low values
Values lower 50 (87%)

Green: standard values
Values between 50 and 70 ()

BESA basic test:

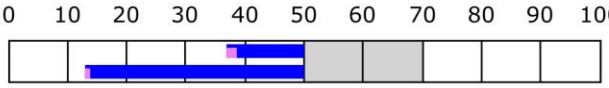
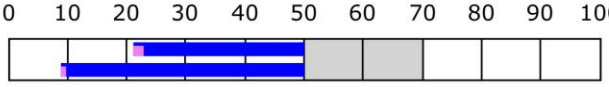
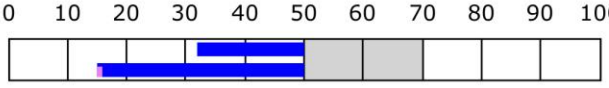
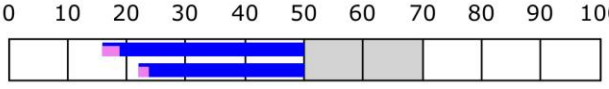
+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

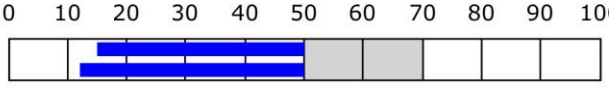
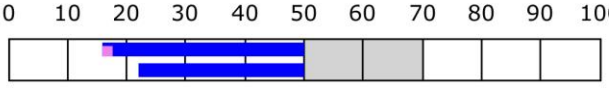
D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: Lu - Ha - Di - BD

		Right	Left
	Lung Lu 1 (11.) Parenchym	37/2	13/1
	Skin Ha 1 (1.) Lower body	21/2	9/1
	Large intestine Di 1 (1.) Colon transv./sigm.	32/0	15/1
	Connective tissue BD 1 (1.) Belly	16/3 +	22/2

Element: Ma - ND - PM - OD

		Right	Left
	Stomach Ma 1 (45.) Pylorus/body	15/0	12/0
	Nerves deg. ND 1 (1.) lumb./sakral.	13/0	8/0
	Pancreas / spleen PM 1 (1.) Eiw./w.Pulpa	16/2	22/0
	Organ deg. OD 1 (1.) Abdominal region	8/0	10/1

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BESA basic test:

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

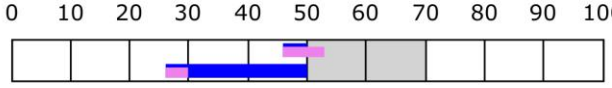
T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

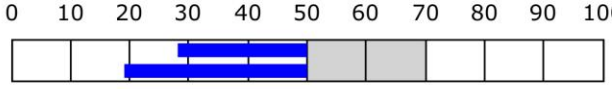
Standard values: (50-70 Skt.)

Element: Bl - Ly - Ni - Al

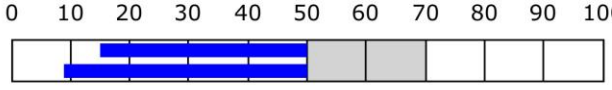
Bladder	Right	Left
Bl 1 (67.) body	21/2	13/1



Lymph	Right	Left
Ly 1 (1.) Tons.Palat.	46/7 ++	26/4 +



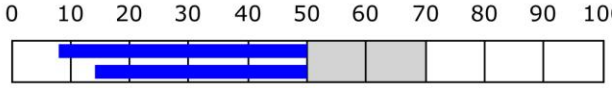
Kidney	Right	Left
Ni 1 (1.) pelvis	28/0	19/0



Allergy	Right	Left
Al 1 (1.) Lower body	15/0	9/0

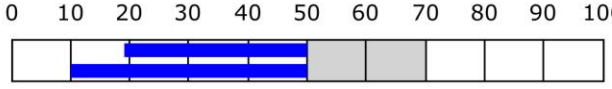
Element: Gbl - GD - Le - fD

Gall	Right	Left
Gbl 1 (44.) Duct.choled./hep.	15/4 +	11/1



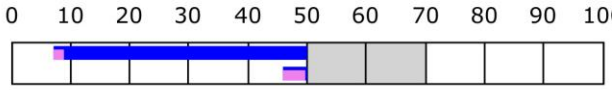
Joint deg.	Right	Left
GD 1 (1.) lower extremities	8/0	14/0

Liver	Right	Left
Le 1 (1.) Central veins	20/1	14/0



Greasy deg.	Right	Left
fD 1 (1.) Abdomen	19/0	10/0

Element: He - Dü



Heart	Right	Left
He 1 (9.) Pulm.kl./Aortenkl.	7/2	46/4 +

Small intestine	Right	Left
Dü 1 (1.) Ileum	24/2	20/1

Element: Kr - 3E

Blood circulation	Right	Left
Kr 1 (9.) SMP Arteries	9/1	16/2

Endocrine	Right	Left
3E 1 (1.) Gonads/NNI	15/1	14/1

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BESA E4 AFTER Testing

BESA E4 Testing AFTER exposure of the test subject to magnetic field and EMF stress factors, including a phone call, and the energy-information test object SD 4.

This is the third BESA test within the electric vehicle. The aim of this test is to determine the extent to which it is possible to neutralize the standard magnetic field and EMF loads within the electric car, including interference fields caused by a phone call with a smartphone (4G/5G/6G), using the test object SD 4.

BESA Test Evaluation P 1.8.3
from **May 21, 2026 at 18:00 PM – 18:10 PM** (10 minutes) Page 27 to 28

Result: The measurement results show significant changes at the meridian endpoints and in the subject's energetic state after application of the test object SD 4.

100 % in the green area

Conclusion: As the graphs show, after approximately 4 minutes of exposure of the subject to the stress factors (EMF) in the electric car and the test object SD 4, all measurement points are in the green, optimal, and harmonized range (optimal regulation/regulatory capacity = balanced energy system).

The BESA test reveals a significant improvement in the energy situation in the subject's meridian system compared to the BESA E1, E2, and E3 tests prior to the test. All measured values were at or slightly above 50 Skt.

It appears that the test object SD 4 is even able to provide the necessary impulse for nullifying (harmonizing / neutralization) into the life-supporting range to the deregulations (red measured values) previously identified in the BESA E2 and E3 tests.

Comparisons of the BESA graphs confirm the change and harmonization of the stress factors in the meridian system.

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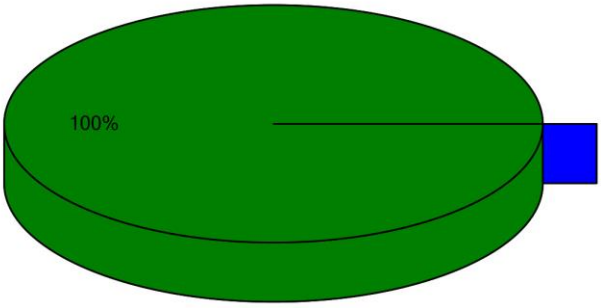
Overview of BESA measuring:



Red: values with indicator decline
Indicator decline greater than 2 ()

Yellow: high values without indicator decline
Values over 70 ()

Blue: low values
Values lower 50 ()

Green: standard values
Values between 50 and 70 (100%)

BESA basic test:

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: Lu - Ha - Di - BD

	Right	Left
Lung		
Lu 1 (11.) Parenchym	66/1	57/1
Skin		
Ha 1 (1.) Lower body	59/0	55/0
Large intestine		
Di 1 (1.) Colon transv./sigm.	64/1	54/0
Connective tissue		
BD 1 (1.) Belly	58/0	55/1

Element: Ma - ND - PM - OD

	Right	Left
Stomach		
Ma 1 (45.) Pylorus/body	59/1	62/0
Nerves deg.		
ND 1 (1.) lumb./sakral.	59/0	64/0
Pancreas / spleen		
PM 1 (1.) Eiw./w.Pulpa	60/1	62/2
Organ deg.		
OD 1 (1.) Abdominal region	55/1	62/2

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BESA basic test:

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: Bl - Ly - Ni - Al

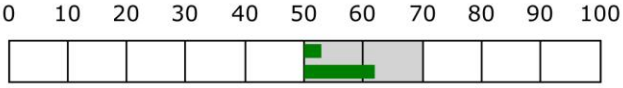
Bladder	Right	Left
Bl 1 (67.) body	55/1	62/1

Lymph	Right	Left
Ly 1 (1.) Tons.Palat.	64/1	63/0

Kidney	Right	Left
Ni 1 (1.) pelvis	57/0	70/0

Allergy	Right	Left
Al 1 (1.) Lower body	58/0	60/1

Element: Gbl - GD - Le - fD



Gall	Right	Left
Gbl 1 (44.) Duct.choled./hep.	53/0	62/0

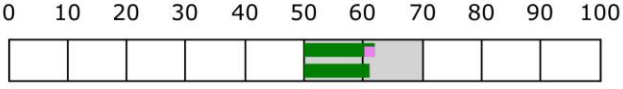
Joint deg.	Right	Left
GD 1 (1.) lower extremities	55/0	60/0

Liver	Right	Left
Le 1 (1.) Central veins	53/0	55/0

Greasy deg.	Right	Left
fD 1 (1.) Abdomen	59/0	54/0

Element: He - Dü

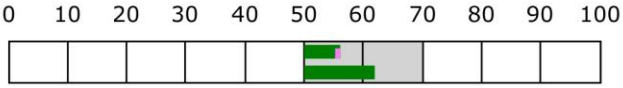
Heart	Right	Left
He 1 (9.) Pulm.kl./Aortenkl.	63/2	64/1



Small intestine	Right	Left
Dü 1 (1.) Ileum	62/2	61/0

Element: Kr - 3E

Blood circulation	Right	Left
Kr 1 (9.) SMP Arteries	58/1	56/2



Endocrine	Right	Left
3E 1 (1.) Gonads/NNI	56/1	62/0

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Proband 1 (P1) in a Combustion Chamber-Car

BESA B1 BEFORE Testing

BESA B1 Testing BASIC BEFORE

Eva Schmidt is conducting a BESA status test on the subject. All BESA measurements are taken at the TING points (40 nail fold endpoints on the fingers and toes).

This is the only BESA test performed outside of the gasoline-powered car, directly at the BESA Institute.

Objective: To establish a baseline measurement (status) to represent the initial energy-related situation for all subsequent BESA tests.

BESA Test Evaluation P50 1.8.3
from **May 21, 2026 at 18:12 PM – 18:19 PM** (7 minutes) page 30 to 31

Result: The measurement results indicated, in some cases, significant energetic imbalances at the meridian endpoints and, consequently, a subordinate metabolic state in the subject.

92 % in the blue area
07 % in the green area
1 % in the yellow transition area

Conclusion: As the graphs show, almost all measurement points fall within the degenerative blue range (energy deficiency). These readings indicate a significant energy deficiency at the respective acupuncture points tested.

Nevertheless, 7% of the measurement data falls within the optimal, green range. In the context of the other BESA status tests, these are still moderate bioenergy-informative values.

Thus, they serve as a very good reference for the subsequent BESA tests conducted under EMF exposure.

The comparisons of the BESA graphs confirm the detrimental influences on the energy-informational processes in the subject's meridian system.

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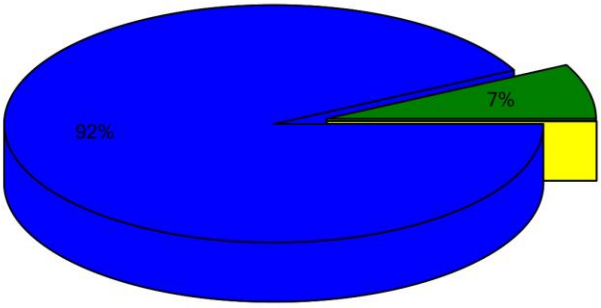
Overview of BESA measuring:



Red: values with indicator decline
Indicator decline greater than 2 ()

Yellow: high values without indicator decline
Values over 70 ()

Blue: low values
Values lower 50 (92%)

Green: standard values
Values between 50 and 70 (7%)

BESA basic test:

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: Lu - Ha - Di - BD

	Right	Left
Lung		
Lu 1 (11.) Parenchym	59/2	43/2
Skin		
Ha 1 (1.) Lower body	37/0	33/1
Large intestine		
Di 1 (1.) Colon transv./sigm.	47/0	20/1
Connective tissue		
BD 1 (1.) Belly	34/0	21/0

Element: Ma - ND - PM - OD

	Right	Left
Stomach		
Ma 1 (45.) Pylorus/body	24/1	30/0
Nerves deg.		
ND 1 (1.) lumb./sakral.	39/0	15/1
Pancreas / spleen		
PM 1 (1.) Eiw./w.Pulpa	34/0	13/0
Organ deg.		
OD 1 (1.) Abdominal region	33/0	39/1

Element: Bl - Ly - Ni - Al

	Right	Left
Bladder		
Bl 1 (67.) body	29/0	39/0

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BESA basic test:

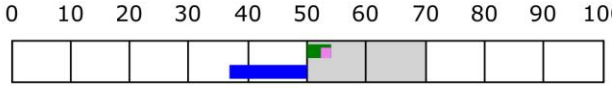
+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

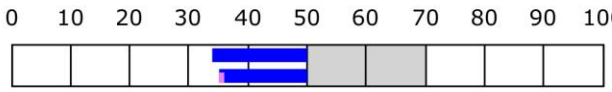
D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

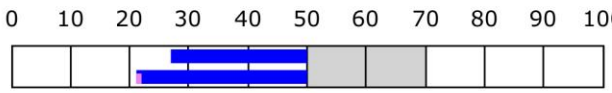
Element: Bl - Ly - Ni - Al



Lymph	Right	Left
Ly 1 (1.) Tons.Palat.	54/2	37/0



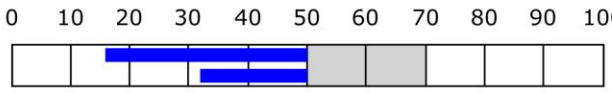
Kidney	Right	Left
Ni 1 (1.) pelvis	34/0	35/1



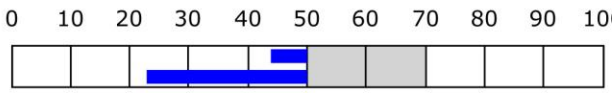
Allergy	Right	Left
Al 1 (1.) Lower body	27/0	21/1

Element: Gbl - GD - Le - fD

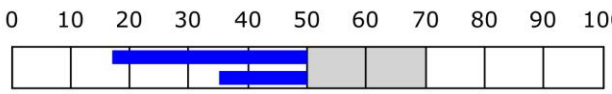
Gall	Right	Left
Gbl 1 (44.) Duct.choled./hep.	35/0	36/0



Joint deg.	Right	Left
GD 1 (1.) lower extremities	16/0	32/0



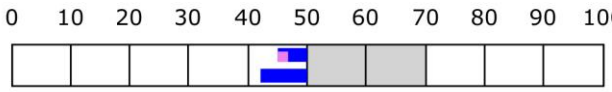
Liver	Right	Left
Le 1 (1.) Central veins	44/0	23/0



Greasy deg.	Right	Left
fD 1 (1.) Abdomen	17/0	35/0

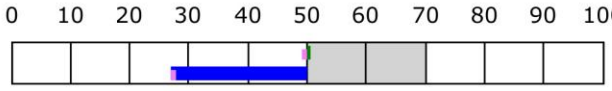
Element: He - Dü

Heart	Right	Left
He 1 (9.) Pulm.kl./Aortenkl.	39/1	40/0

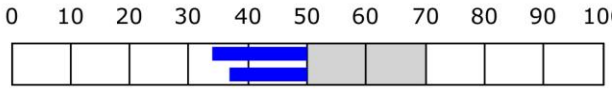


Small intestine	Right	Left
Dü 1 (1.) Ileum	45/2	42/0

Element: Kr - 3E



Blood circulation	Right	Left
Kr 1 (9.) SMP Arteries	50/1	27/1



Endocrine	Right	Left
3E 1 (1.) Gonads/NNI	34/0	37/0

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BESA B2 BEFORE Testing

BESA B2 Testing BEFORE, after exposure of the test subject to magnetic fields and EMF in a gasoline-powered car.

This is the first BESA test conducted directly in a gasoline-powered vehicle! The aim of this test is to determine how the standard magnetic field levels and the EMF levels inside the gasoline-powered car differ from those in BESA B1 status tests. What differences are observed compared to BESA E2 tests in an electric car?

BESA Test Evaluation P50 1.8.3
from **May 21, 2026 at 18:44 PM – 18:52 PM** (8 minutes) page 33 to 34

Result: The measurement results indicated very low energy levels at the meridian endpoints and, consequently, a subordinate metabolic state in the subject.

82 % in the blue area
7 % in the red area
10 % in the green area
1 % in the yellow transition area

Conclusion: As the BESA graphs show, after the subject was exposed to standard magnetic radiation and EMF in the gasoline-powered car, almost all measurement points are in the predominantly blue, deeply degenerative zone (energy deficiency).

7% of the measurements even show drops in the indicator (red measurements). This primarily affects nerve degeneration and the heart. These measurements represent a total deregulation (pathological picture) within these regulatory circuits.

They indicate inflammatory, oxidative processes in the nerve cells. Such measurements require a corresponding external stimulus for regulation.

At least 10% of the measurements are still in the green zone (optimal regulatory zone). These measurements are very concerning.

In comparison with the measurements from E2 (E-Car), it is evident that the exposure levels are still very high (see the pathological image indicated by the red measurements), but the subject's organism seems to be coping somewhat better.

The comparisons of the BESA graphs confirm the adverse effects of magnetic fields and EMF on the energy-informational processes in the subject's meridian system.

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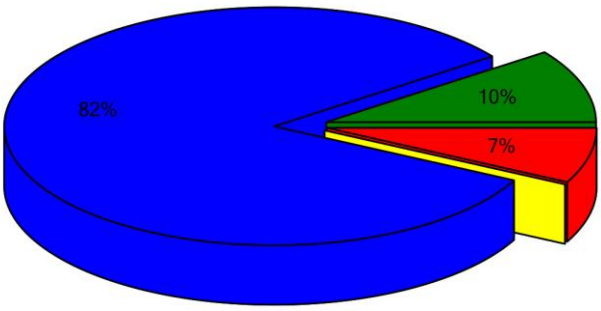
Overview of BESA measuring:



Red: values with indicator decline
Indicator decline greater than 2 (7%)

Yellow: high values without indicator decline
Values over 70 ()

Blue: low values
Values lower 50 (82%)

Green: standard values
Values between 50 and 70 (10%)

BESA basic test:

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: Lu - Ha - Di - BD

		Right	Left
Lung	Lu 1 (11.) Parenchym	36/0	45/1
Skin	Ha 1 (1.) Lower body	52/2	29/1
Large intestine	Di 1 (1.) Colon transv./sigm.	47/2	43/1
Connective tissue	BD 1 (1.) Belly	38/1	57/1

Element: Ma - ND - PM - OD

		Right	Left
Stomach	Ma 1 (45.) Pylorus/body	43/2	36/1
Nerves deg.	ND 1 (1.) lumb./sakral.	50/8 ++	29/0
Pancreas / spleen	PM 1 (1.) Eiw./w.Pulpa	39/0	44/1
Organ deg.	OD 1 (1.) Abdominal region	31/1	51/2

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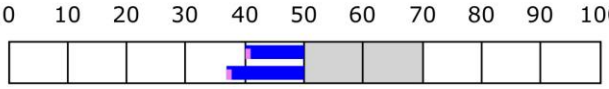
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

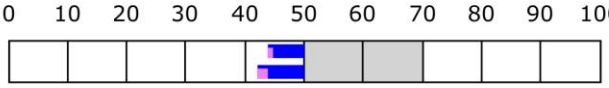
D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

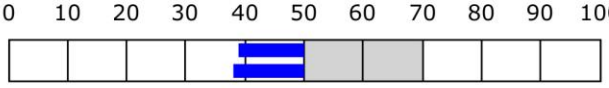
Element: Bl - Ly - Ni - Al



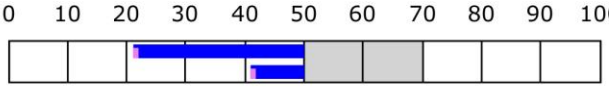
Bladder	Right	Left
Bl 1 (67.) body	40/1	37/1



Lymph	Right	Left
Ly 1 (1.) Tons.Palat.	44/1	42/2

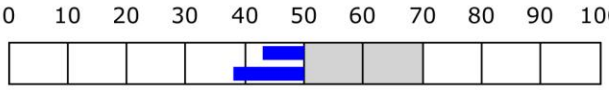


Kidney	Right	Left
Ni 1 (1.) pelvis	39/0	38/0

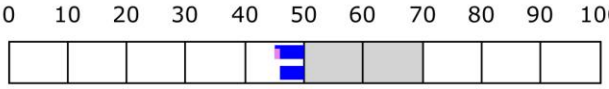


Allergy	Right	Left
Al 1 (1.) Lower body	21/1	41/1

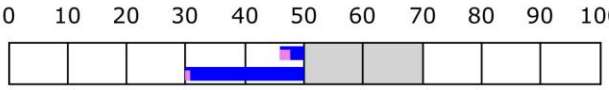
Element: Gbl - GD - Le - fD



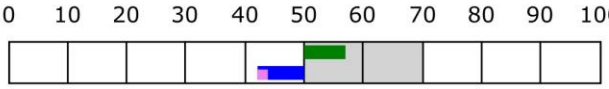
Gall	Right	Left
Gbl 1 (44.) Duct.choled./hep.	43/0	38/0



Joint deg.	Right	Left
GD 1 (1.) lower extremities	45/1	46/0

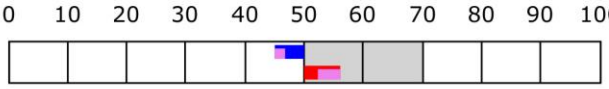


Liver	Right	Left
Le 1 (1.) Central veins	46/2	30/1

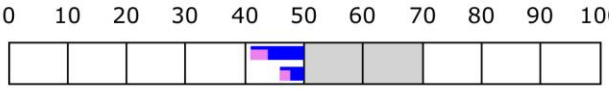


Greasy deg.	Right	Left
fD 1 (1.) Abdomen	57/0	42/2

Element: He - Dü

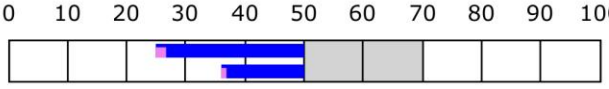


Heart	Right	Left
He 1 (9.) Pulm.kl./Aortenkl.	45/2	56/4 +

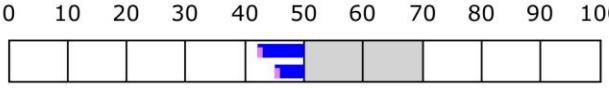


Small intestine	Right	Left
Dü 1 (1.) Ileum	41/3 +	46/2

Element: Kr - 3E



Blood circulation	Right	Left
Kr 1 (9.) SMP Arteries	25/2	36/1



Endocrine	Right	Left
3E 1 (1.) Gonads/NNI	42/1	45/1

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BESA B3 BEFORE Testing

BESA B3 Testung BEFORE, after exposure of the test subject to magnetic fields and EMF in the gasoline-powered car and an activated smartphone.

This is the second BESA test directly in the gasoline-powered vehicle! The aim of this test is to determine to what extent the exposure to standard magnetic fields and EMF and the phone call with a smartphone inside the gasoline-powered car differs from the BESA status tests B1 and B2. How do the measured values compare to those in the electric car?

BESA Test Evaluation P50 1.8.3
from **May 21, 2026 at 18:56 PM – 19:04 PM** (8 minutes) page 36 to 37

Result: The measurement results indicated extremely low energy burdens at the meridian endpoints and, consequently, a negative impact on the subject's metabolic state.

85 % in the blue area
15 % in the red area

Conclusion: As the graphs show, after the subject's exposure to standard magnetic fields and EMF in a gasoline-powered car, combined with a phone call conducted in a moving electric car, all measurement points are largely in the blue, deeply degenerative zone (severe energy deficiency).

Compared to the BESA B2 test BEFORE, it is evident that the blue measurement results have shifted even further into an energy-informational under-regulation.

Currently, 15% of the measurements show a drop in the indicator (red measurements). This represents a further deterioration of the energy-informational situation in the subject's organ system compared to the E3 tests in the electric car.

These measurements again represent a total deregulation (a severe pathological pattern) within these regulatory circuits. They indicate inflammatory and oxidative processes in the nerve cells.
Such measurements require a corresponding external stimulus for regulation.

Comparisons of the BESA graphs confirm the detrimental effects of EMF on the energy-informational processes in the subject's meridian system.

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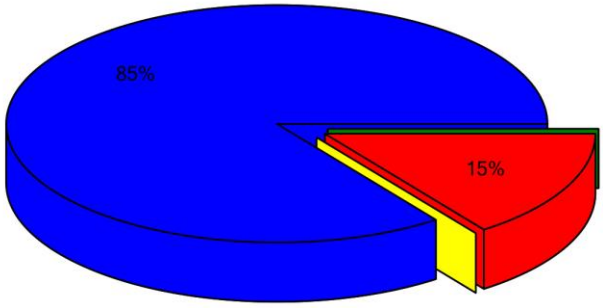
Overview of BESA measuring:



Red: values with indicator decline
Indicator decline greater than 2 (15%)

Yellow: high values without indicator decline
Values over 70 ()

Blue: low values
Values lower 50 (85%)

Green: standard values
Values between 50 and 70 ()

BESA basic test:

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: Lu - Ha - Di - BD

	Right	Left
Lung		
Lu 1 (11.) Parenchym	38/1	33/1
Skin		
Ha 1 (1.) Lower body	12/0	16/1
Large intestine		
Di 1 (1.) Colon transv./sigm.	48/2	28/1
Connective tissue		
BD 1 (1.) Belly	42/0	37/0

Element: Ma - ND - PM - OD

	Right	Left
Stomach		
Ma 1 (45.) Pylorus/body	21/0	30/5 +
Nerves deg.		
ND 1 (1.) lumb./sakral.	27/1	38/2
Pancreas / spleen		
PM 1 (1.) Eiw./w.Pulpa	29/0	15/1
Organ deg.		
OD 1 (1.) Abdominal region	27/1	34/0

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BESA basic test:

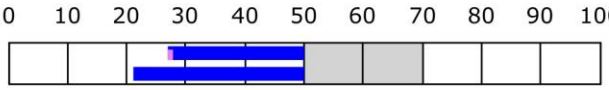
+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

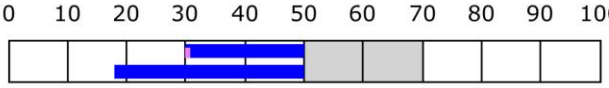
Standard values: (50-70 Skt.)

Element: Bl - Ly - Ni - Al



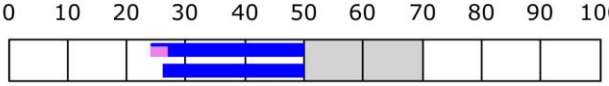
	Right	Left
Bladder		
Bl 1 (67.) body	27/1	21/0
Lymph		
Ly 1 (1.) Tons.Palat.	28/1	36/0
Kidney		
Ni 1 (1.) pelvis	34/1	19/0
Allergy		
Al 1 (1.) Lower body	38/4 +	38/5 +

Element: Gbl - GD - Le - fD



	Right	Left
Gall		
Gbl 1 (44.) Duct.choled./hep.	30/1	18/0
Joint deg.		
GD 1 (1.) lower extremities	23/0	40/2
Liver		
Le 1 (1.) Central veins	39/1	15/0
Greasy deg.		
fD 1 (1.) Abdomen	35/0	16/1

Element: He - Dü



	Right	Left
Heart		
He 1 (9.) Pulm.kl./Aortenkl.	24/3 +	26/0
Small intestine		
Dü 1 (1.) Ileum	31/3 +	41/1

Element: Kr - 3E

	Right	Left
Blood circulation		
Kr 1 (9.) SMP Arteries	37/1	31/1
Endocrine		
3E 1 (1.) Gonads/NNI	21/0	35/3 +

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BESA B4 AFTER Testing

BESA B4 Testing AFTER exposure of the test subject to magnetic fields EMF stress factors, including a phone call, and the energy-information test object SD 4 in a gasoline-powered car.

This is the third BESA test conducted inside a gasoline-powered vehicle. The aim of this test is to determine the extent to which the test object SD 4 can nullify (neutralize / harmonize) the standard magnetic field and EMF stress levels inside the gasoline-powered car, including interference from a phone call using a smartphone (4G/5G/6G).

BESA Test Evaluation P 1.8.3
from **May 21, 2026 at 19:10 PM – 19:22 PM** (12 minutes) page 39 to 40

Result: The measurement results show significant changes at the meridian endpoints and in the subject's energetic state after application of the test object.

100 % in the green area

Conclusion: As the graphs show, after approximately 4 minutes of exposure of the subject to the standard stress factors (magnetic fields and EMF) and a phone call with a smartphone in the gasoline-powered car, as well as the test object SD 4, all measurement points are in the green, optimal, and harmonized range (optimal regulation/regulatory capacity = balanced energy system).

The BESA test shows a significant improvement in the energy situation in the subject's meridian system compared to the BESA B1, B2, and B3 tests prior to the test.

All measured values were at or slightly above 50 Skt. It turns out that the test subject is even able to provide the necessary impetus for nullifying (harmonizing / neutralizing) into the life-supporting range to the deregulations (red values) previously identified in the BESA B2 and B3 tests, some of which were lower than those in the electric car.

Comparisons of the BESA graphs confirm the change and harmonization of the stress factors in the subject's meridian system.

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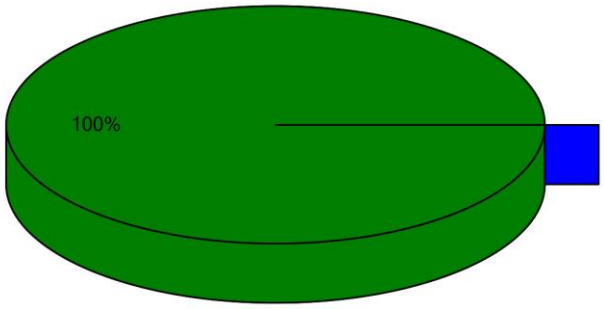
Overview of BESA measuring:



Red: values with indicator decline
Indicator decline greater than 2 ()

Yellow: high values without indicator decline
Values over 70 ()

Blue: low values
Values lower 50 ()

Green: standard values
Values between 50 and 70 (100%)

BESA basic test:

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: Lu - Ha - Di - BD

		Right	Left
0 10 20 30 40 50 60 70 80 90 100	Lung	Right	Left
	Lu 1 (11.) Parenchym	56/0	54/0
0 10 20 30 40 50 60 70 80 90 100	Skin	Right	Left
	Ha 1 (1.) Lower body	68/1	56/0
0 10 20 30 40 50 60 70 80 90 100	Large intestine	Right	Left
	Di 1 (1.) Colon transv./sigm.	62/1	56/0
0 10 20 30 40 50 60 70 80 90 100	Connective tissue	Right	Left
	BD 1 (1.) Belly	70/1	57/1

Element: Ma - ND - PM - OD

		Right	Left
0 10 20 30 40 50 60 70 80 90 100	Stomach	Right	Left
	Ma 1 (45.) Pylorus/body	57/0	53/2
0 10 20 30 40 50 60 70 80 90 100	Nerves deg.	Right	Left
	ND 1 (1.) lumb./sakral.	64/1	54/0
0 10 20 30 40 50 60 70 80 90 100	Pancreas / spleen	Right	Left
	PM 1 (1.) Eiw./w.Pulpa	53/2	62/0
0 10 20 30 40 50 60 70 80 90 100	Organ deg.	Right	Left
	OD 1 (1.) Abdominal region	52/1	59/2

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BESA basic test:

+++: Indicator decline > 15 Skt.
++: Indicator decline 6-15 Skt.
+: Indicator decline 3-5 Skt.

T: Total inflammation (89 Skt.)
P: Partial inflammation (70-89 Skt.)

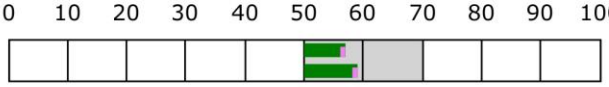
D: Degeneration (< 50 Skt.)

Standard values: (50-70 Skt.)

Element: Bl - Ly - Ni - Al

Bladder	Right	Left
Bl 1 (67.) body	60/1	62/0

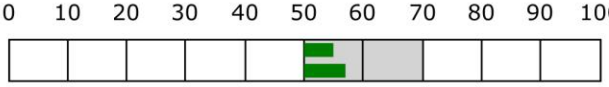
Lymph	Right	Left
Ly 1 (1.) Tons.Palat.	62/2	58/1



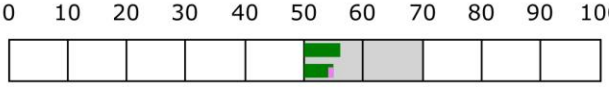
Kidney	Right	Left
Ni 1 (1.) pelvis	57/1	59/1

Allergy	Right	Left
Al 1 (1.) Lower body	61/2	67/1

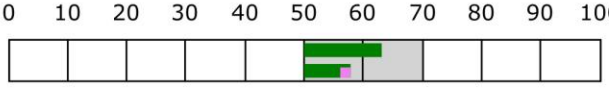
Element: Gbl - GD - Le - fD



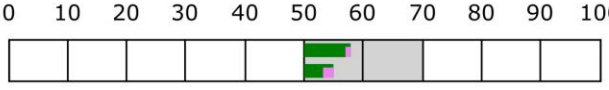
Gall	Right	Left
Gbl 1 (44.) Duct.choled./hep.	55/0	57/0



Joint deg.	Right	Left
GD 1 (1.) lower extremities	56/0	55/1

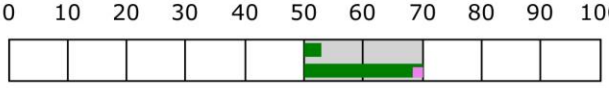


Liver	Right	Left
Le 1 (1.) Central veins	63/0	58/2



Greasy deg.	Right	Left
fD 1 (1.) Abdomen	58/1	55/2

Element: He - Dü

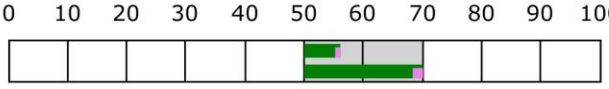


Heart	Right	Left
He 1 (9.) Pulm.kl./Aortenkl.	53/0	70/2

Small intestine	Right	Left
Dü 1 (1.) Ileum	59/1	62/0

Element: Kr - 3E

Blood circulation	Right	Left
Kr 1 (9.) SMP Arteries	55/1	60/1



Endocrine	Right	Left
3E 1 (1.) Gonads/NNI	56/1	70/2

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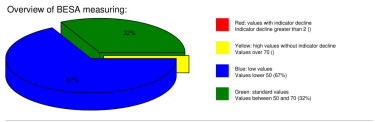
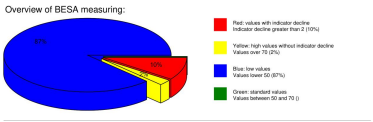
Overview of the BESA test results

Subject 1 (P1)

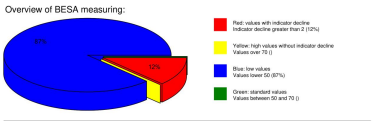
BESA E1 BASIC test BEFORE as energetic status, outside the vehicle.



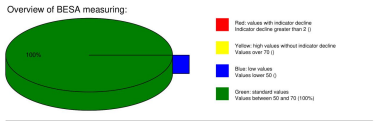
BESA E2 Testing BEFORE, after exposure of the subject to the stress factors (EMF).



BESA E3 109
Testing BEFORE, after exposure of the subject to the stress factors (EMF) and the smartphone.

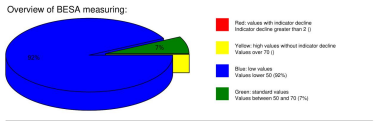


BESA E4 Testing AFTER, after exposure of the subject to the stress factors (EMF) and the smartphone as well as the test object SD 4.

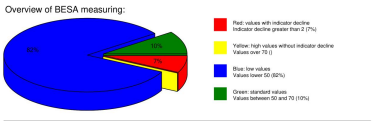


Subject 2 (P2)

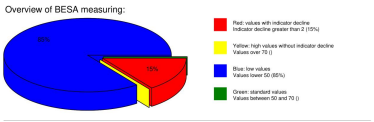
BESA B1 BASIC testing BEFORE as energy-information status, outside the vehicle.



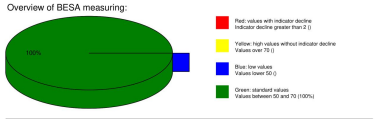
BESA B2 BEFORE, after exposure of the subject to the stress factors (EMF).



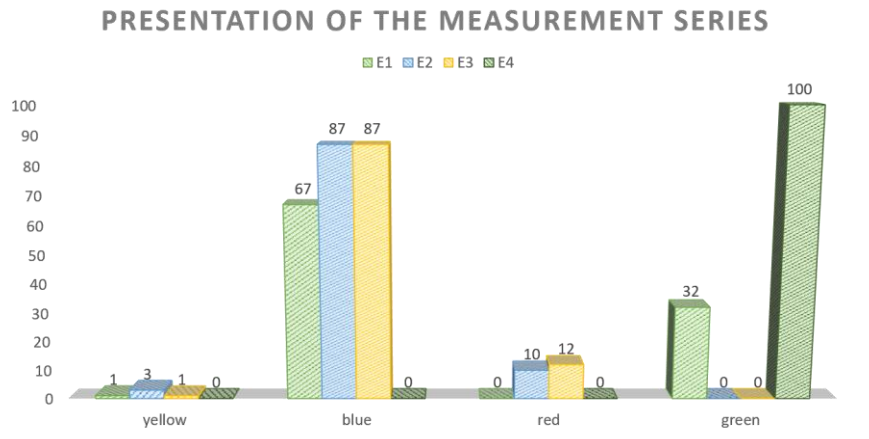
BESA B3 103
Testing BEFORE, after exposure of the subject to the stress factors (EMF) + smartphone.



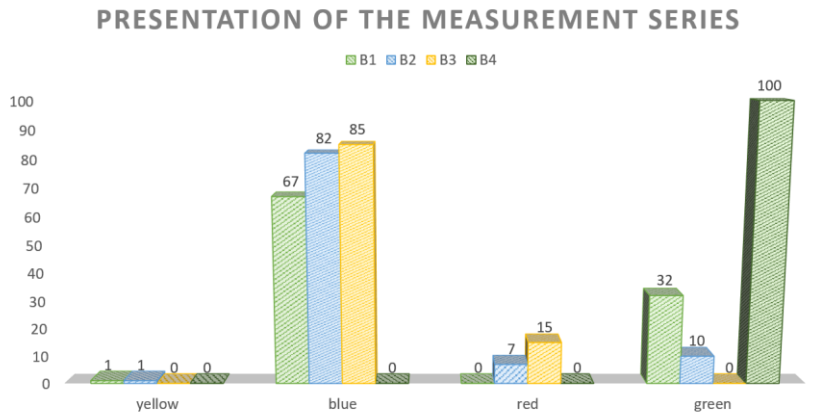
BESA B4 130
Testing AFTER exposure of the subject to the stress factors (EMF) and the smartphone as well as the test object SD 4.



Statistical data collection on general measurements



	yellow	blue	red	green
E1	1	67	0	32
E2	3	87	10	0
E3	1	87	12	0
E4	0	0	0	100



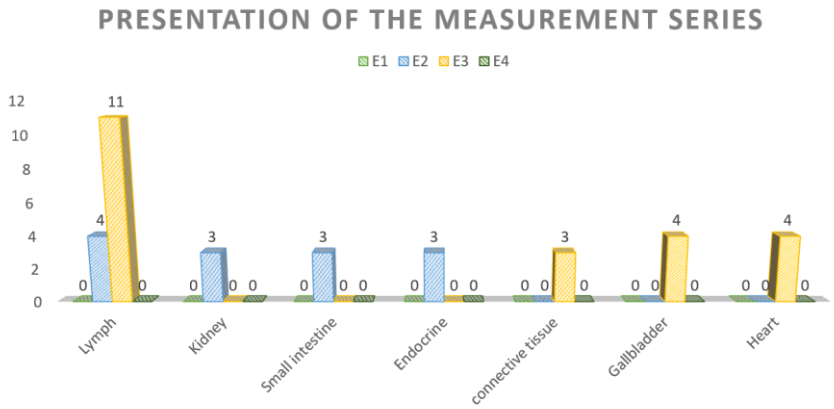
	yellow	blue	red	green
B1	1	67	0	32
B2	1	82	7	10
B3	0	85	15	0
B4	0	0	0	100

Subjects P1 (E1-E4) + P2 (B1-B4) in percent %.

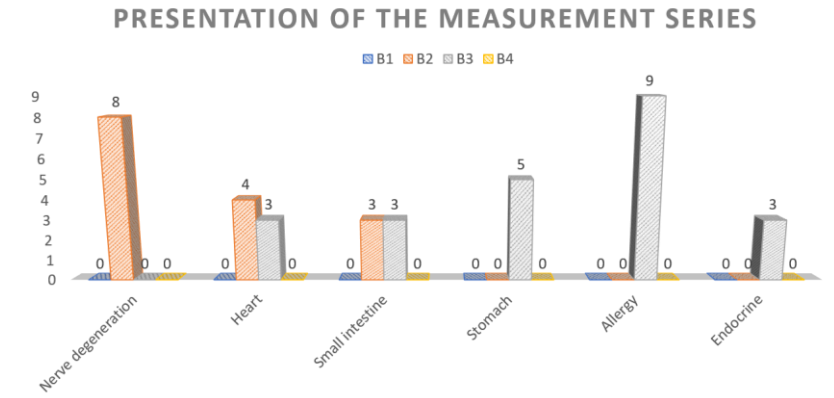
The designations B1 to B4 correspond to the respective BESA test series in the project description.

- Yellow measurements correspond to an energy surplus (inflammatory or overregulated expression)
- Blue measurements correspond to an energy deficiency (degenerative or deregulated expression)
- Red measurements correspond to a so-called pointer drop (pathological expression)
- Green measurements correspond to a regulatory energy level (regulatory expression)

Statistical data collection on the red measurement values



	Lymph	Kidney	Small intestine	Endocrine	connective tissue	Gallbladder	Heart
E1	0	0	0	0	0	0	0
E2	4	3	3	3	0	0	0
E3	11	0	0	0	3	4	4
E4	0	0	0	0	0	0	0



	Nerve degeneration	Heart	Small intestine	Stomach	Allergy	Endocrine
B1	0	0	0	0	0	0
B2	8	4	3	0	0	0
B3	0	3	3	5	9	3
B4	0	0	0	0	0	0

Subjects P1 (E1-E4) + P2 (B1-B4) in scales Skt.
Die Abkürzung Skt. entspricht Skalenteilstriche

The abbreviation "Skt." corresponds to scale divisions. Red readings in BESA represent total deregulation. Depending on the degree of the pointer drop, this indicates a more or less pathological picture within the corresponding regulatory circuits.
Yellow readings represent a partial inflammatory process. Red readings suggest oxidative processes in the cell membrane.
Such readings require a corresponding stimulus (from outside or inside) for regulation.
The summary of the BESA graph comparisons on page 41 confirms, on the one hand, the detrimental effects of magnetic fields and EMF on the energy-informational processes in the subject's meridian system and, on the other hand, the effect of the test object SD 4 on the energy-informational processes in the subject's system.

Effect of ProtectPro Technology as Test Object SD 4 in Bioenergy-Informative System Analysis (BESA)

As part of this project, we investigated the effect of ProtectPro Technology on the energy-informative and systemic behavior (within the meridian system) regarding energy-informative parameters, as well as the systemic behavior regarding biological changes in the test subjects. Using bioenergy-informative system analysis, we sought to detect potentially life-promoting changes in the energy-informative status (BESA) of the test subjects. In particular, the question was whether the application of the described ProtectPro Technology within the framework of energy-informative control loops or specific biological structures could demonstrably regulate deregulated systems.

Previous studies and their results had already suggested that the technology of the test object promotes and stabilizes the organism's energy-informative balance and modulates inflammatory processes.

Stressors as Major Influencing Factors

A notable aspect of previous research projects pointed to an interaction between emotional stress and the physical health of the participants. The transmission of emotional stressors (referral) was also clearly evident in the systemic background of the participants' physiological parameters (cell structure—tested using BESA).

The influence of stress on the subjects, regardless of whether it is unconscious stress (traumas, imprints, conflict-based attachments/transfers, etc.) or physical stress (e.g. magnetic fields and EMFs), plays a decisive role in relation to the so-called HPA axis (stress axis).

Another Bridge to the Vitality of the Subjects

Within this project, it seemed plausible to us to investigate the combination of stress, magnetic exposure and electromagnetic exposure, and hormonal deregulations as playing a central role in the observed deregulations (see red measurements indicating pathological deregulation). As the project description shows, the technology of the SD 4 test object was able to achieve a potential harmonization of the energy-information systems. This was evident in the increased activity of the energy-information system as well as in the stability of those measurements that showed deregulation due to the influence of magnetic fields and EMF under the application of the test object. The measurements suggest that these processes, initiated by the test object, support homeostasis of the HPA axis, consequently the regulation of the hormone structures mentioned, and general cell communication.

The current results confirm that the Protect Pro Technology of the test subject enables sustainable physiological and energy-informational regulation in the subjects and also reduces psychosomatic stress.

This project aimed to highlight the importance of a holistic approach that integrates physical, emotional, and energy-informational aspects in effectively addressing chronic stress in people. The research perspective focused on the question of how far the technology of the test subject is able to provide measurable relief to these systems through targeted application.

General Information on the Test Results

Humans, like all biological entities (including animals and plants), act as a kind of receiving antenna for environmental information. This is because life, especially that of humans, animals, and plants, depends fundamentally and exclusively on environmental information. Our organisms are biologically very sensitive where natural information (fields) are present or where this natural information is subject to interactions and fluctuations. The situation becomes all the more dangerous when such fields of constructive structures are disrupted by various environmental pollutants.

For this reason, detected informational (including magnetic and electromagnetic) interference fields are highly relevant from a biological perspective. Any reduction or conversion of these interference fields (ideally to 100 percent) is biologically very important, in some cases even vital. These informational burdens from our primarily artificial environment are only compatible with life if they can be re-adjusted to a natural tolerance for fluctuations. Disturbances, problems, blockages, and disharmonies in the biological regulatory circuits of biological organisms find their origin in such disruptive informational influences.

Nullifying (neutralizing / harmonizing) effects were demonstrated in this project P50 1.8.3 to determine the effect of the test object on the test subjects. The test object SD 4 was able to nullify the biologically adverse effects and the effects of the tested stress factors observed in the test subjects.

The test object's significant ability to nullify (neutralize / harmonize) the stress factors tested in this project P50 1.8.3 is hereby demonstrated. The conversion of the tested information into bioenergy information of biological and life-promoting quality is substantiated by this project.

Authorized Summary

The BESA tests conducted by IFVBESA on the energetic and physical effectiveness of the test object have clearly demonstrated its ability to **to nullify (neutralize / harmonize)** biologically significant stress factors at the acupuncture points of the test subjects. Using Bioenergy Informational System Analysis, the impact of the aforementioned stress factors on the test subjects, their meridian systems, and their energy-informational-biological regulatory circuits was examined and systematically tested at the energy-informational level. The BESA tests BEFORE-AFTER show significant changes at the tested acupuncture points on the test subject's meridian system. The measurement data and their key figures impressively confirm, on the one hand, the stresses that arise on the human organism from the tested factors, and on the other hand, illustrate how, after application of the test object, the deregulating energies are transformed into inherent and biocompatible energies.

From a holistic perspective, it can be assumed that the positive effects on the test subjects will also occur in other people. This test, through the BESA before-and-after comparison with the test subjects, clearly demonstrates that a positive influence by the test subject is indeed

possible with high precision. All measured values improved significantly from the mostly 100% blue measurement range (including many red measurements) to the green, mostly 50-Skt range (Skt = scale value), i.e., the range of optimal measurements. This means: An optimal regulatory dynamic has taken place. In the sense of IFVBESA, one can clearly speak of an optimal, significant improvement in the body's own energy situation.

Results

Before the start of the BESA-AFTER testing, the subjects in the experimental group were exposed to the test object for at least 4 minutes (in conjunction with it). In contrast to the BESA-BEFORE tests, in which the test object **SD 4** was not used, consistently positive regulatory measurement results were observed, indicating that **to nullifying (neutralizing / harmonizing)** had taken place. The regulatory dynamics developed into an optimal range of effect.

The regulation of the red measurement values with regard to nerves and hormones shows that in this project, almost all hormone parameters are also within the regulatory range.

This indicates a significant improvement in energy-information,

which is clearly evident in the BESA-AFTER measurements compared to the BESA-BEFORE measurements.

By demonstrating the energy-informational effectiveness of test object SD 4 in regards to protection from Magnetic Fields and Electromagnetic Fields towards the test subjects in this project P50 1.8.3, the requirements for receiving a BESA quality seal from the International Professional Association for BESA were fulfilled.

General summary view by the IFVBESA on the central research questions

This pilot study provided coherent and multidimensional evidence for what we have been intuitively and theoretically building for years: that quantum technology can intervene deeply in biological, energetic, and regulatory processes via entangled fields without directly applied physical stimuli. For us, these results are impressive and groundbreaking in their entirety. We see several layers in these results that combine to form an interesting overall picture:

1. Bioenergy-Informational Level
The significant BESA regulatory corrections clearly demonstrate that:
The system recognizes the energy-informational impulses and reorganizes itself, even under severe magnetic and EMF exposure, towards balance.
This is strong evidence that entanglement is not merely a theoretical transmission mechanism, but a practically measurable resonance vector for regulation by the test subject.

2. Neurovascular Level
The nerve endothelium is one of the most sensitive systems to stressors. Its harmonization after the severe exposure (see red values in the hormonal and nervous system area) suggests a return of electrical coherence throughout the bioelectromagnetic field. This is more than homeostasis—in BESA terms, it means coherent synchronization.

3. Scientific and Philosophical Significance
Translating this into the language of research, the new dimension of regulation has once again stabilized and expanded: An information field—mediated via energy-informational programming using Protect Pro technology and quantum entanglement—can order biological structures at the molecular, cellular, and systemic levels without any classical, physical signal transmission (see Burkard Heim). This further expands and strengthens a bridge that has so far been hardly scientifically proven: *"from energy information via quantum entanglement to biochemical regulation".*

in summary:
These results require a particularly careful publication structure because they touch upon several disciplines, namely biochemistry, biophysics, neurobiology, and systems and consciousness research.

Summary and Interpretation of Study Results, in line with the IFVBESA approach

Results and Interpretation
Within the framework of project P50 1.8.3 , the effect of the energy-informational test object **to** on exposure factors caused by magnetic fields and EMF was investigated. The exploratory

pilot study with two subjects showed clear and consistent changes at the bioenergy-informational, biochemical, and cellular levels.

1. Bioenergy-Informative Regulation (BESA)
Significant regulation of previously deregulated measurements was observed in all participants.
After just four minutes, the BESA measurements showed a clear tendency toward bioenergy-informative harmonization and re-centering of the system.
These results suggest that the technical impulses of the entangled field stimulate systemic self-organization, which is reflected in a measurable balance of the bioenergy-informative field.

2. Neurovascular Stability
Of particular note is the significant harmonization of the nerve endothelium, which is considered especially sensitive to oxidative and nitrosative stress. The observed changes indicate a recalibration of electrical coherence, thereby optimizing communication between cells and system levels.

Overview and Interpretation
The results of this pilot study demonstrate that the technology of the test subject **SD 4**, mediated via quantum entanglement, is capable of harmonizing biological systems simultaneously at multiple levels:

- at the energetic-informational, cellular, and biochemical levels.
- The observed pattern points to a higher-level mechanism in which information acts as an organizing principle.
- By restoring hormonal balance, not only is the antioxidant defense strengthened, but also the system's ability to maintain electrical stability and energetic coherence.

Project P50 1.8.3 thus provides further empirical evidence that energy-information systems, such as the technology of the test object, can initiate non-local regulations in the human organism that are both measurable and biologically verifiable.

Discussion Section

The discussion section, as the concluding chapter, combines scientific reflection, energetic-informational insights, and philosophical breadth. The results of the detailed project P50 1.8.3, by not only collecting data but also evoking consciousness, point to a new dimension of biological regulation in which information acts as an ordering and connecting principle between the physical and non-physical levels.

The observed changes in the harmonization of hormone-related processes, from nerve regulation to neurovascular stability, demonstrate that this technology, via the entanglement level, is capable of restoring systemic coherence without the need for direct material intervention.

This finding expands our understanding of biological efficacy. While classical models are based on biochemical reactions and linear signaling pathways, the present results indicate that the organism also responds to non-local informational impulses that stimulate internal self-organization. BESA analyses capture these processes as energetic recentering or systemic reorganization. The simultaneous occurrence of the phenomena mentioned suggests a higher-level mechanism of field-to-cell communication (reference space and hyperspace). The study's results indicate that this technology can recalibrate this delicate balance by introducing coherent information patterns into the system that stimulate its internal ordering capacity. Furthermore, the harmonization of the HPA axis suggests that not only peripheral but also central neuroendocrine control loops can respond to quantum informational impulses.

This opens up perspectives for future research that will further investigate the connection between stress regulation, field resonance, and consciousness.

The pilot study demonstrates that an exploratory study design is also feasible in research using energy-informational and quantum-technological applications when combined with suitable energetic measurement and observation methods. Similar results have already been observed in previous studies over longer observation periods. Therefore, the current findings should be further validated with larger cohorts and longer observation periods to examine the sustainability and reproducibility of the observed effects.

From a philosophical perspective, this project can be interpreted as a further step towards an integral understanding of science, research that does not separate matter and consciousness, but rather understands both as complementary expressions of a shared, informative field. In this sense, this project, at the level of applied research, precisely embodies what inspires it at the level of consciousness: *"the unfolding of a new reality in which humanity, technology, and the field can resonate".*