IFVBESA

Energie is crucial

P50 1.2 Project Report

Smart Defender SD 50

For IPC Europe UG

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Research Project Summary

Project P50 1.2 Smart Defender SD 50

BESA Bio Energetic System Analysis

As part of the BESA framework for seal of approval
about the effectiveness of the product
“Smart Defender SD 50” of the ProtectPro series
from the company IPC Europe UG Norbert Heuser
as a protective device against electromagnetic radiation.

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RESEARCH PROJECT P 50 1.2 2019 IFVBESA
Smart Defender SD 50

BESA PROJECT
ProtectPro Serie Smart Defender SD 50
for IPC Norbert UG Norbert Heuser
Schwarzwaldstraße 48
77866 Rheinau Germany

The background to this project are BESA tests on the effectiveness of IPC Europe's ProtectPro series products on people in their environment.

Project participants and responsible persons:

Project management: Wolfgang H. Albrecht
Scientific Director and President of the International Association for BESA

Testing person: Eva Krankl
Vice President of the International Association for BESA

Test person (Subject): Andrea - Anonymous

Location of project

Headquarters of the International Association for BESA
Hauptstraße 1
4861 Kammer/Schörfling am Attersee – AUSTRIA
and at the home of the test person Andrea
dates: October 17 & 19 2019

All BESA tests were carried out according to the requirements of the testing protocols for BESA projects and the manual for BESA and BESA concept directives.

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IFVBESA has scientifically processed and documented the testing according to the request for testing by IPC Europe UG, Norbert Heuser.
The details of the BESA testing methods, protocols and directives can be found in the respective BESA manuals of the IFVBESA.

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Important Instructions Advisement

The client has the right to use this project report. However, this report is the intellectual property of IFVBESA as the contractor. The contractor is entitled to use this project report for other purposes if this does not violate the data protection or confidentiality of the client. However, the project report, with the exception of the "authorized summary", may not be changed or passed on in abbreviated or shortened format without the consent of IFVBESA.

The order for this project relates to bioenergetic measureable values and their interpretation according to the guidelines of BESA and IFVBESA.

Maintaining the quality of the tested products and checking and controlling them regularly is the task and responsibility of the client.

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The examination of the manufacture procedure, the mechanism of action or interpretations of the client's products in relation to third parties is not the responsibility or task of the contractor.

Video recordings may only be made with the approval of IFVBESA.

Test Guide

Measurements that are represented by a drop of more than three tick marks on the scale indicate total deregulation. The influence of certain environmental signals then leads to such strong system overloads that can only be harmonized by introducing new signals.

A measurement of 50 on the tested meridian represents an optimal energetic state in this organ and its parent levels.
Measurements that range between 50 and 70 still show a neutral and balanced energy status. The organism is able to regulate irritation of the system (harmful environmental signals) very well.

Measurements between 70 to 100 represent an inflammatory area condition or excessive energy in response to the irritation of the system by environmental signals influences. After reaching the maximum values, the energy state tilts overturns into the degenerative (blue) area.

Measurements from below 50 towards or near 0 represent a what is called degenerative range or a lack of energy in response to the irritation of the system because of the corresponding environmental signals.

Measurements that are represented by a drop of more than three tick marks on the scale indicate total deregulation. The influence of certain environmental signals then leads to such strong system overloads that can only be harmonized by introducing new signals.

BESA Key Figures Table

up to 0,79	very deep energetic regulatory disorder, lack of energy
0,8 bis 1,19	severe energetic regulation disorder, degeneration, lack of energy
1,2 bis 1,59	energetic regulation disorder , degeneration, lack of energy
1,6 bis 1,99	degenerative transition area

2,8 to 3,19	partial inflammation = regional energy surplus
above 3,2	total inflammation = strong general energy surplus

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IFVBESA - BESA Reference Test Outline

The SMART DEFENDER SD50 product from the ProtectPro series by IPC Europe UG has been tested to measure protection from electromagnetic fields, especially those from mobile-phone and smart-phone electromagnetic radiation.

The SMART DEFENDER SD50 product does this in a way that harmonizes/neutralizes the electromagnetic radiation, such as that from transmission towers, WiFi, smart meters, etc. In addition, the ProtectPro technology should also harmonize/neutralize 5G EMF.

Via the BESA bioenergetic system analysis, the impact of the ProtectPro Series SMART DEFENDER SD50 product and its mode of action under the influence of EMSF, in particular electromagnetic interference fields on the human organism (metabolism), is questioned and systemically tested.

BESA questioned and systematically analyzed the impact of the ProtectPro series Smart Defender SD50 product on the human's bioenergetic system (metabolism) under the influence of electromagnetic radiation.

What protection effect does the SMART DEFEBDER SD 50 product to be tested from IPC Europe UG have on the human organism to be shown through BESA Testing?

To what extent, from BESA's point of view, can this product protect people and their organism from the potentially harmful electromagnetic interference fields from the subject's environment, or cushion and regulate them?

Can SMART DEFENDER SD50 have a regulatory effect on the organism that may be contaminated by the electromagnetic interference fields?

All BESA tests were carried out according to BESA requirements.

The details of the BESA test requirements can be found in the BESA manuals.

The implementation of the research and testing was scientifically prepared and documented as part of the project requirements of IPC Europe in accordance with the provisos of IFVBESA.

The details of the BESA test requirements can be found in the BESA manuals.

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Research Project Description

The effectiveness of the SMART DEFENDER SD 50 was tested - harmonizing protection against smart meter, transmission towers, electromagntic radiation in cars and electric cars, WiFi - as follows: Effect of electromagnetic interference fields was measured, in regards to the energetic behavior or the human organism on a test person.in The tests were executed in correlation with environmental influences on the human organism from by e-smog in the surrounding field and from monitors, for example, in an office space and under the permanent influence of WiFi, Internet, and a myriad of computers, monitors (screens) etc.

General

The test subject, Andrea Anonymous, (would like to remain anonymous) was given a pseudonym. The BESA tests took place Headquarters of the International Association for BESA in Austria and at the home of the test person Andrea.

Project flow

Question:
What effect does Smart Defender SD50 have on the human organism from the perspective of BESA? To what extent can the Smart Defender SD50 protect the test subjects from the potentially harmful electromagnetic interference fields from the area around the institute - smart meters, transmission towers, electromagentic radiation in general, WiFi?
Can Smart Defender SD50 from the ProtectPro series have a regulatory effect on the organism that may be contaminated by the electromagnetic interference fields?

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The following BESA tests were carried out on the test person Andrea:

BESA Test 1: Andrea BASIC Testing as a status

In the first step, Eva Krankl carried out a bioenergetic basic test (bioenergetic status) on the test subject, Andrea. With Andrea, the bioenergetic BESA measurements were always taken at the meridian end points (DING points, Chinese medicine meridian points).

Target

The creation of a BESA baseline as a representation of the initial energy situation.

BESA Test evaluation P50 1.2
on October 17, 2019 from 5.50 pm to 5.56 pm
For details see pages 9 and 10.

Before Result

100 % in the blue sector – degenerative

BESA key figure: 1,664

Conclusion

As the graphics and the subsequent pie chart show, most measurements were relatively deep in the degenerative blue area (degenerative, lack of energy).

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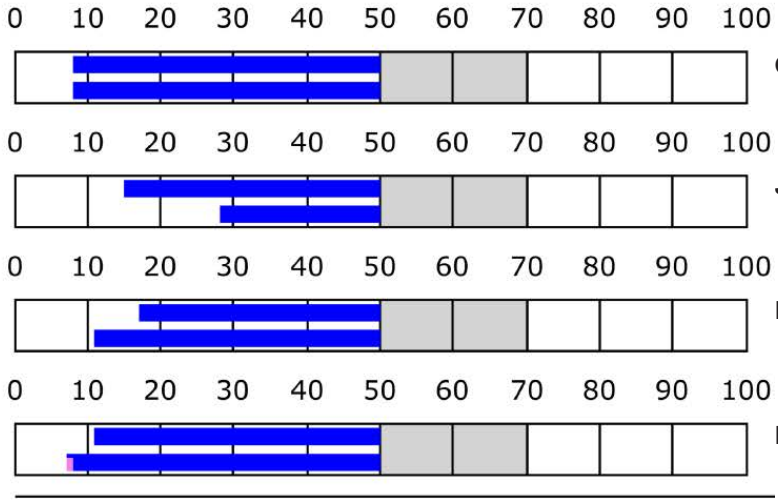
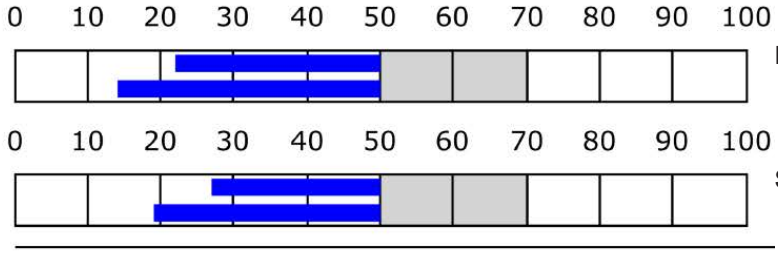
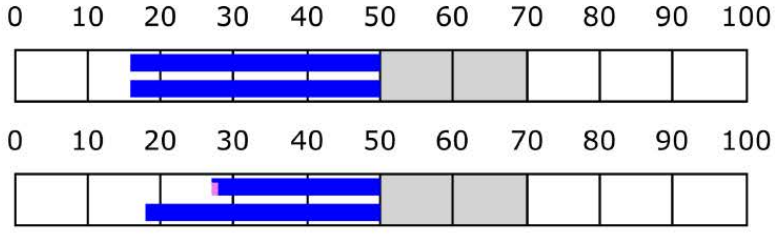


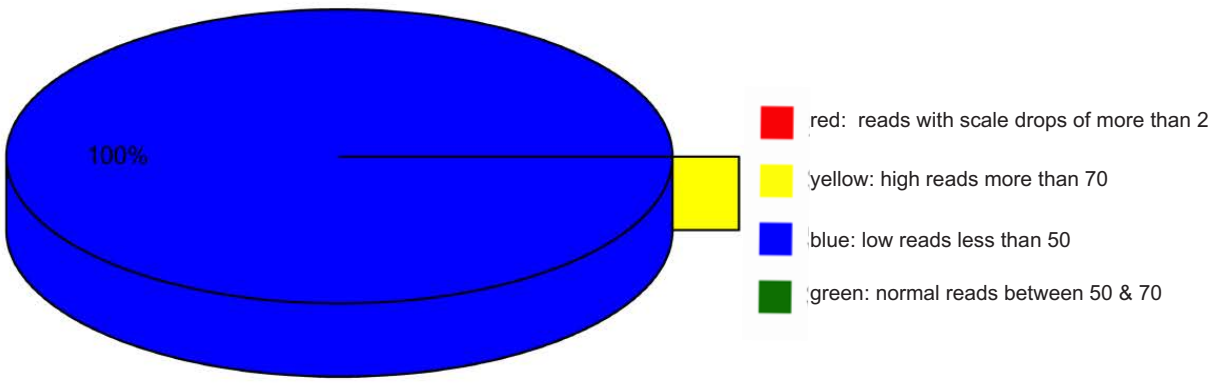
	right	left
Gallbladder	8/0	8/0
Joints	15/0	28/0
Liver	17/0	11/0
Fat Liver	11/0	7/1



	right	left
Heart	22/0	14/0
Sm Intestine	27/0	19/0



	right	left
Blood Circulation	16/0	16/0
Endocrine	27/1	18/0



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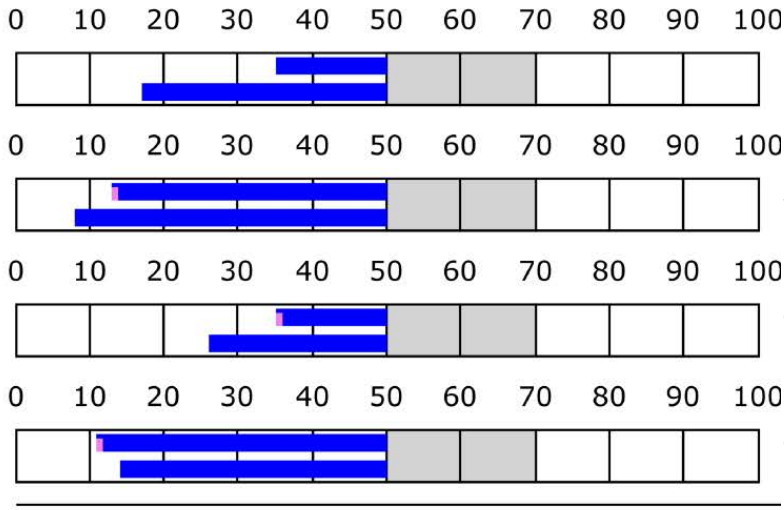
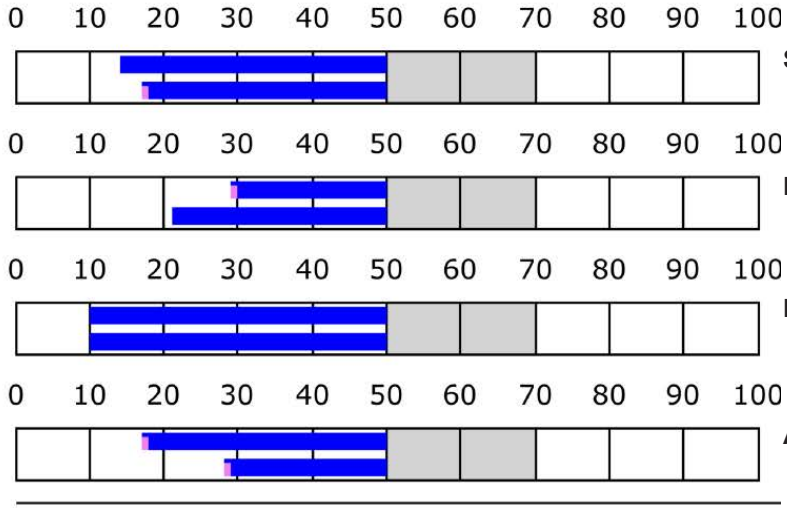
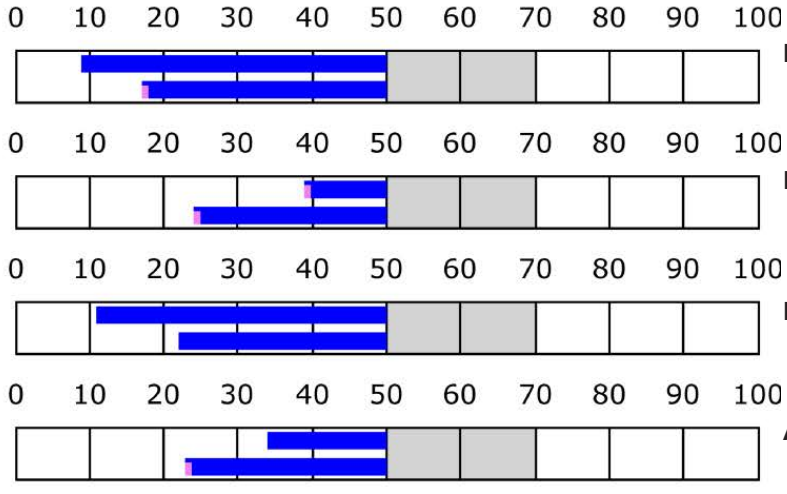


	right	left
Lungs	35/0	17/0
Skin	13/1	8/0
Colon	35/1	26/0
Conn. Tissue	11/1	14/0



	right	left
Stomach	14/0	17/1
Nerves	29/1	21/0
Pancreas/Spleen	10/0	10/0
Abdominal	17/1	28/1



	right	left
Bladder	9/0	17/1
Lymph	39/1	24/1
Kidney	11/0	22/0
Allergies	34/0	23/1

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BESA Test 2: IPC Andrea BESA BASIC 2 after installing Smart Defender SD50 in the apartment

The Smart Defender SD 50 was installed in the rooms of the subject's apartment.

Target

The aim of this test is to determine what effect the "Smart Defender SD50" product has on the energetic behavior within the meridians and, more generally, on the metabolism of the test person.
What effect does the product Smart Defender SD50 show after about 37 hours in relation to the poor BESA 1 basic test of the test person?
This BESA measurement was carried out in the rooms (approx. 85 m² / 850 sqft) of the test person after he had installed an SD 50 in the middle of the living room about 37 hours previously.

BESA Test evaluation P50 1.2
on October 10, 2019 from 1.47 pm to 1.59 pm
For details see pages 12 and 13.

Result

The measurements showed significant improvement in the metabolism at all measured points after just a few minutes.

100% were in the green area – balanced !

BESA key figure: 2,40

Conclusion

As the following graphics show, all meridian points measured were in the optimal green range.

The BESA test showed that the Smart Defender SD50 is able to harmonize all alectromagnetic radiation and build up optimal protection for the test person.

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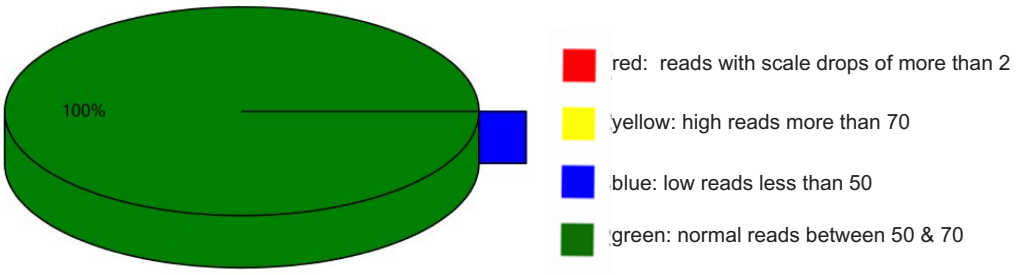
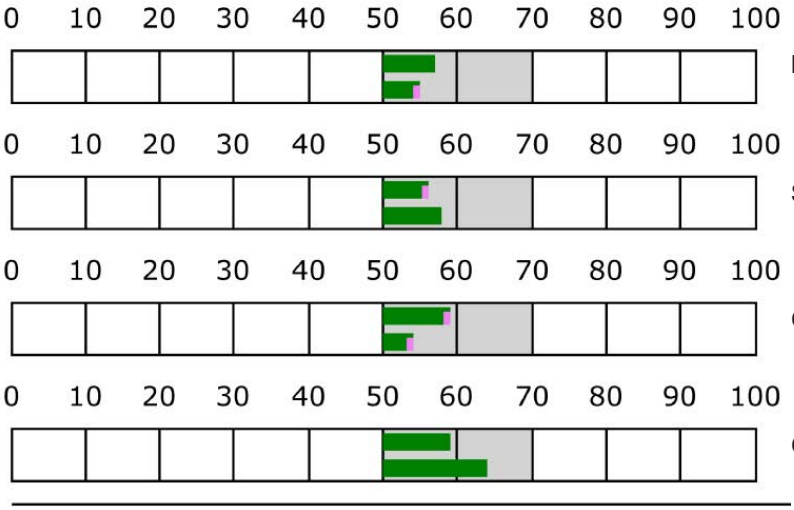
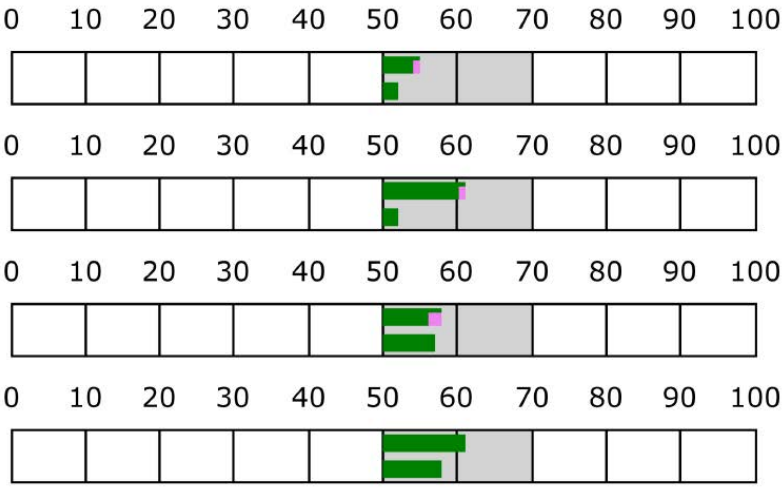




Lungs	**right** 57/0	**left** 55/11
Skin	**right** 56/1	**left** 58/0
Colon	**right** 59/1	**left** 54/1
Conn. Tissue	**right** 59/0	**left** 64/0



Stomach	**right** 55/1	**left** 52/0
Nerves	**right** 61/1	**left** 52/0
Pancreas/Spleen	**right** 58/2	**left** 57/0
Abdominal	**right** 61/0	**left** 58/0

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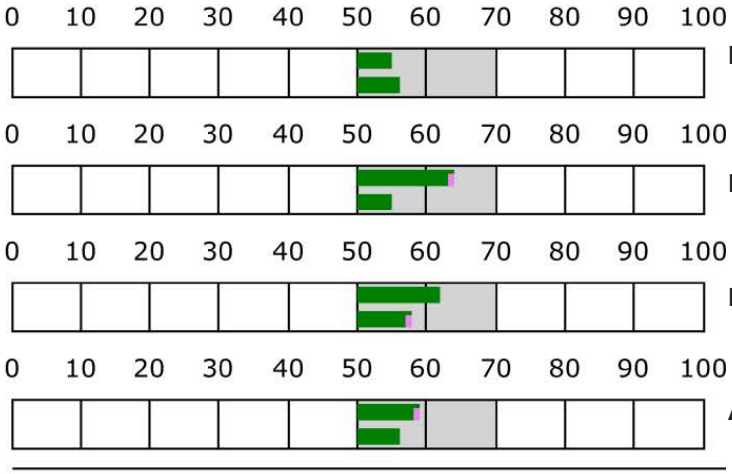

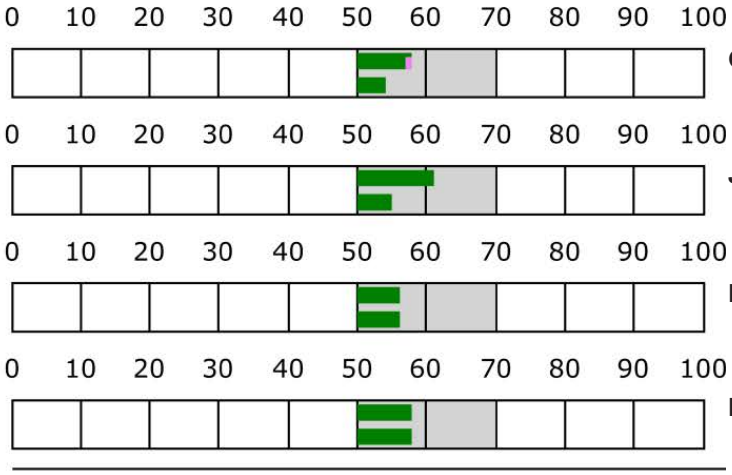

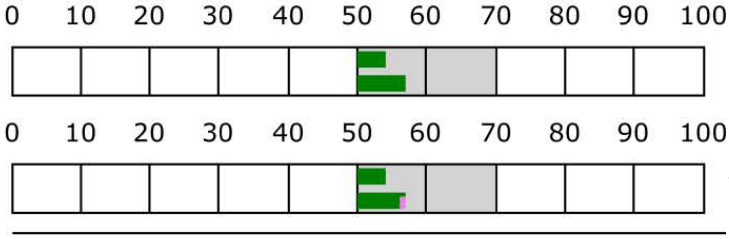

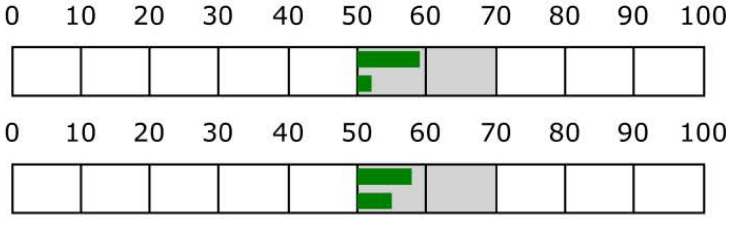

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Attention subsequent BESA Test 3 is a Test after the protection part SD 50 was removed again.

BESA Test 3: Andrea BESA BASIC 2 after uninstalling Smart Defender SD50 in the apartment

The Smart Defender SD50 was removed from the apartment of the test subject Andrea. Another BESA test was carried out about 2 hours later.

Target

The goal of this test is to determine what happens when the Smart Defender SD50 is removed from the subject's home.
About 120 minutes after removing the SD 50, another BESA test was carried out on the test subject Andrea. What would happen, how will the measurement result be without the protection of the Smart Defender SD50?

BESA Test evaluation P50 1.2
on October 10, 2019 from 12.35 pm to 2.42 pm
For details see pages 16 and 17.

Result

The measurement result was astounding. After about 120 minutes, the BESA test showed deep degenerative measurement results and subsequently the usual stress on the metabolism of Andrea.

95% in the blue area
5% in the read area

BESA key figure: 1,08

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Conclusion

As the following graphics show, all measuring points are in the degenerative blue measuring range. 5% of the measured values were even in the red transition area (current total deregulation)

The result also confirmed the poor key figure of 1.08. In the following pie chart, the bad measured values are clearly and clearly presented.

This test shows once again, the clear PRO for a corresponding protection, in this case for the Smart Defender SD 50. Without sufficient protection, the subject Andrea's energetic system was pulled back to the usual and original stresses within just 120 minutes.

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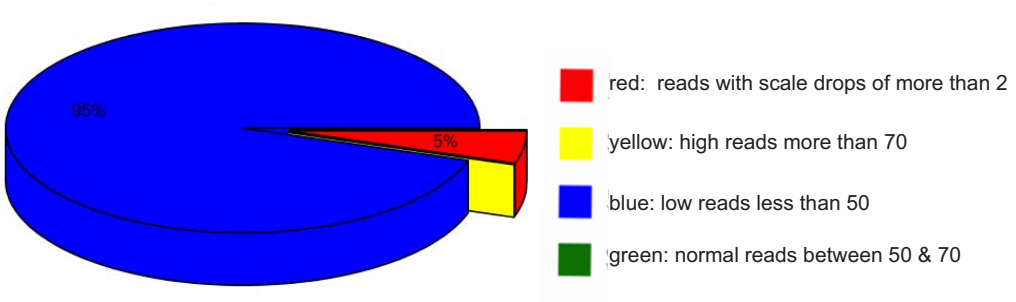

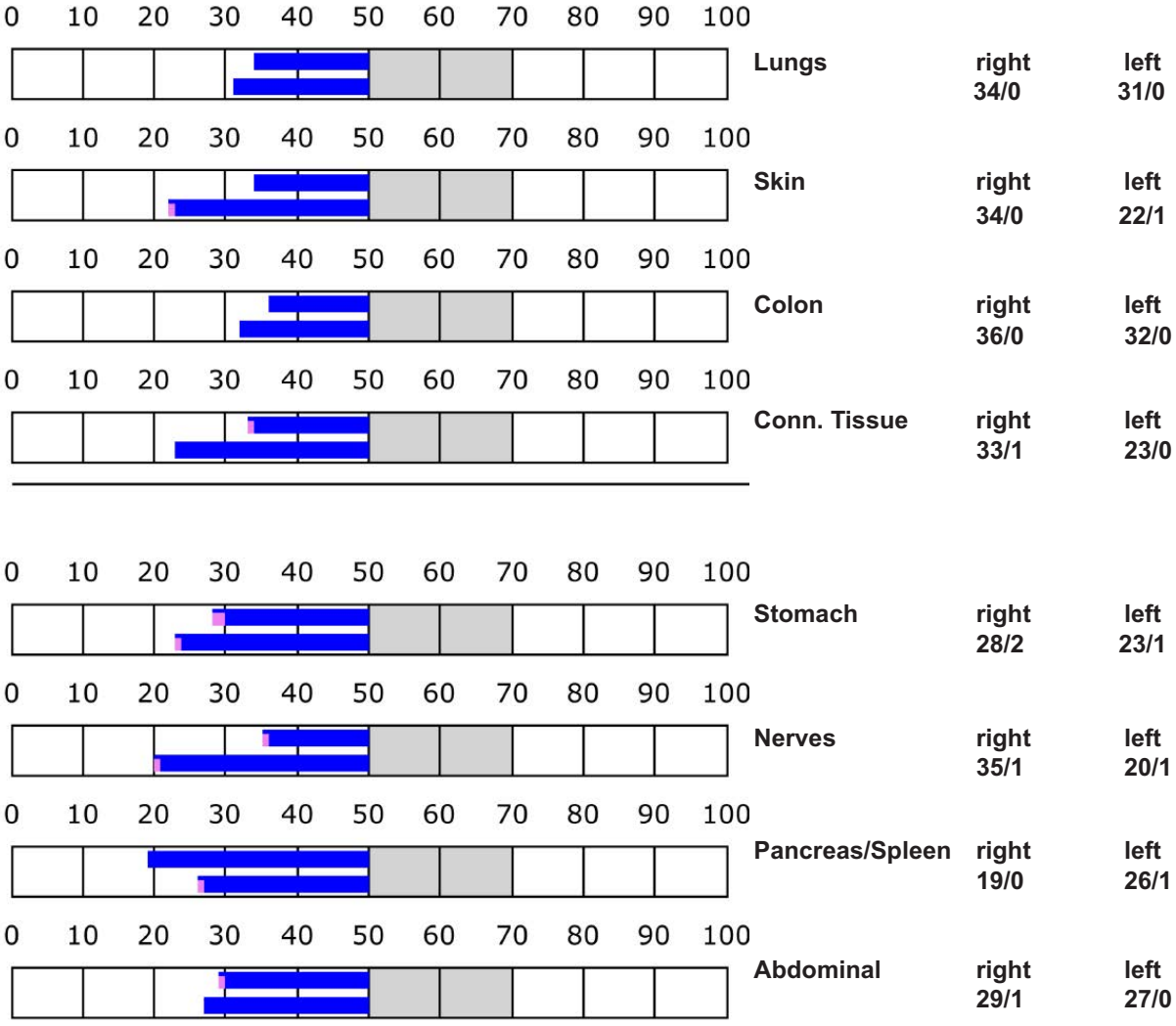

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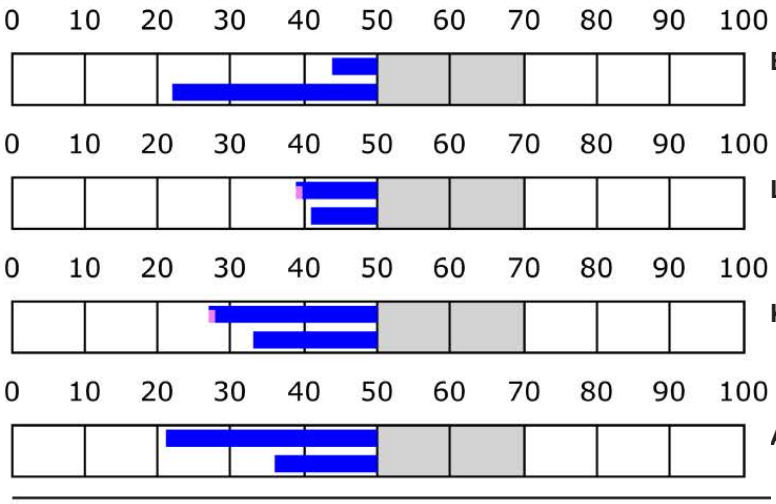

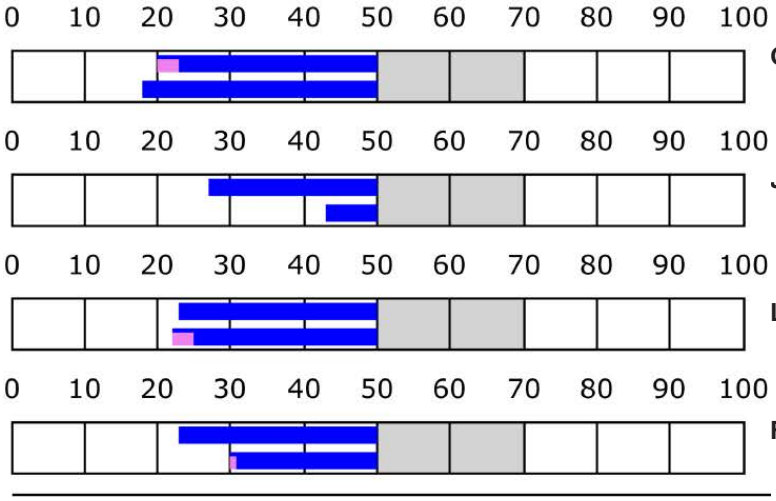

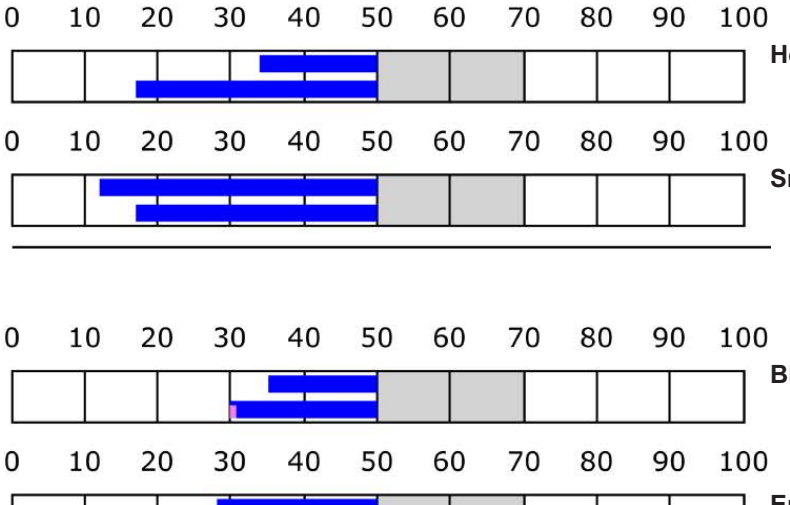

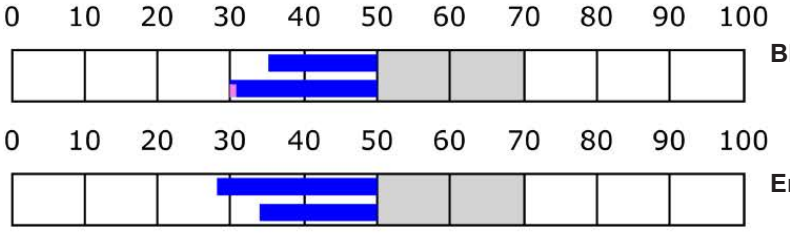

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General Test Result

The protection product Smart Defender SD50 from the ProtectPro product range from IPC Europe UG measured in this BESA test series shows within a short period of time that it is able to optimally protect the user from EMSF. The metabolic behavior on the cell membrane changed its polarity towards cell respiration within a few minutes.

The severe oxidative and nitrosative stress on the cell membranes, triggered by stress reactions as a response to the interference fields in the vicinity of the apartment / house, could be harmonized. The measurement result also immediately indicated the detoxification of these stress-related metabolic end products.

However, the measurements also showed dramatic results in that the bioenergetic measurement results in the immediate vicinity of the tested electromagnetic interference fields of the test person were drastically deteriorated or degenerative without effective protection.

The installation of Smart Defender SD50 within the subject's apartment harmonized all measured values (measurement after about 37 hours) to such an extent that all measured values were in the green (optimal) range.

BESA testing approximately 2 hours after Smart Defender SD50 was removed showed a dramatic change in the degenerative (blue reading) area.

This BESA test alone shows how quickly electromagnetic interference fields or faults affect our organism and thus our health destructively and activate metabolic processes that cause illness.

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Authorized summary

The BESA tests carried out by IFVBESA on behalf of IPC Europe, Mr. Norbert Heuser, on the energetic and physical effectiveness of the Smart Defender SD 50 product from the ProtectPro product series clearly showed that the Smart Defender SD 50 is capable of harmonizing/neutralizing significant biological electromagnetic interference fields and neutralize torsion fields or show corresponding protective effects.
The impact of the electromagnetic radiation on the human organism (metabolism) was examined and systemically tested on the energetic level via the bioenergetic system analysis.
The BESA tests before and after show significant improvements at the tested points.
The measurement data and their key figures impressively underpin the loads on the human body caused by the electromagnetic (interference) fields on the before test, and the after test, shows attaching the Smart Defender SD 50 product, resulted in the deregulating technical fields and the natural interference fields inherent in the body and convert biocompatible information to humans.
Cell activity, oxygen uptake and detoxification were brought into regulation.
The regulation dynamics developed into the optimal effective range.
This is particularly evident in the measurements between BESA tests before and after. All measured values improved significantly in the green area = optimal regulation dynamics.
In the sense of IFVBESA, one can clearly speak of a significant improvement in the body's energy situation.

Conclusion

The bio-energetically tested Smart Defender SD50 from the ProtectPro product series from IPC Europe UG is ideally suited to protecting people from e-smog and harmful electromagnetic radiation or torsion fields in their environment.
This product SD 50 of the ProtectPro product series from IPC Europe UG meets the requirements of IFVBESA for the award of the BESA seal of approval.