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Authorized Summary
Project P50 1.8.3 SD9-5 / EMF in high-level-car

The BESA tests conducted by IFVBESA on the energetic and physical effectiveness of the test object ProtectPro Smart Defender “SD 4” against electromagnetic fields, including 4G, 5G, and 6G mobile communication technologies, and magnetic fields in a state-of-the-art electric vehicle and a combustion engine (gasoline) vehicle, clearly demonstrate its ability to nullify (neutralize or harmonize) biologically relevant stress factors at acupuncture points.

Using bioenergy-informational system analysis, the effects of these stress factors on the meridian system and on energy-informational-biological control loops were systematically investigated.

The BESA before-and-after tests show significant changes at the tested acupuncture points of the subjects. The collected measurement data and key figures confirm both the presence of relevant stress factors and their conversion into inherent, biocompatible energies after application of the test object “SD 4”.

Compared to the before-and-after tests, the after-tests showed a significant improvement in the measured values for all subjects. These values shifted from the predominantly blue or red measurement range into the green, optimal range (approximately 50 scale divisions). This indicates a significantly improved regulatory dynamic and a significant optimization of the body's energy situation.

The out-regulation of the red measurement values (pathological expression), as a systemic representation in the areas of hormones, the lymphatic system, connective tissue, and the heart using BESA, further demonstrates that all of the aforementioned parameters are within the regulatory range.

Overall, the results demonstrate a significant improvement in energy information, which is clearly evident in the BESA after measurements compared to the before measurements.

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By demonstrating the energy-informational effectiveness of the ProtectPro Smart Defender “SD 4” as a test object to the test subjects (P1-P2) in this project P50 1.8.3, the requirements for maintaining or extending the existing quality seal for the “SD 4” test object by the International Association for BESA were fulfilled.