

Press Release

June 4th, 2020

STATEMENT ON THE BIOSHIELD DEVICE BY ITS CREATOR, PROFESSOR DR. ILIJA LAKICEVIC AND ITS TEST COORDINATOR, JACQUES BAUER, FOLLOWING A STORY BY THE BBC.

Last Thursday, May 28th 2020, the BBC reported on the BioShield device, which their technology reporter, Rory Cellan-Jones, asserts is a scam.

His authority for the attack lies with London-based cyber security experts, *Pen Test Partners*. Their conclusion on investigating the BioShield device:

'In our opinion the 5G Bioshield is nothing more than a £5 USB key with a sticker on it. Whether or not the sticker provides £300 pounds worth of quantum holographic catalyzer technology we'll leave you to decide.'

While we do not seek to question the cyber credentials of Pen Test Partners, it is like asking a mechanic from 1970 to pronounce on a rocket engine built today.

The science behind this device is highly advanced, and, more than likely, beyond the grasp of most investigators. Using a conventional method for ascertaining our product is like attempting to measure a temperature with a barometer. It is of highest importance to define first what needs to be measured.

Our product's efficacy has been demonstrated in laboratory conditions using, among other parameters, living blood on Dark Field Microscopy; HRV (*Heart Rate Variability*); measurements of the autonomic nervous system, psycho-emotional system (*Stress*), central Nervous System, as well as biorhythms harmonisation levels. The veracity of these results has been supported by anecdotal evidence in the form of written testimonials from scores of customers.

We have carried out efficacy tests on our BioShield product through various investigators and we are certain of its efficacious effects at multiple levels.

We are committed to lay out the science in a separate release, with a view to help explain how the technology works.

As peculiar as it was unprofessional, the focus of the attack by the BBC was not directly on the science or the scientists, but on our distribution and marketing personnel, who are unqualified to refute the BBC's allegations.

How can a distribution company have the scientific knowledge to back up the integrity of the BioShield device?

The BBC was correctly directed by our marketing team to contact us. But, no BBC reporter rang or emailed us. Moreover, the report did not reference any of our scientific evidence openly available on our website. Instead it relied, for its attack, on an agency unqualified to pronounce on our product and quoting only the words of an administrator, dodging any engagement with the brains behind the technology. It is like attacking the advertising agency promoting a product created by Pfizer and not Pfizer itself nor indeed mentioning Pfizer at all.

If *BioShield Distribution Ltd* was promoting a product that was really worthless, we, its inventors, would necessarily be charlatans, with, no doubt, fake academic credentials. But the BBC stopped short of saying that or even mentioning our names because, as they know but did not disclose, that our academic credentials stand up. Even though we were not referenced in its attack, the BBC has done our reputations grave damage.

Since publishing its article, the BBC has continued an attack on our credibility for our alleged failure to comment since the story broke on Thursday the 28th of May. With due respect, the individuals and advisers in this enterprise are in different countries with different time zones, subject to internet issues, a global lockdown, and a server crash due to BBC's story. In our estimation, the BBC's conduct falls short of the journalistic integrity to be expected from Britain's national news gatherer and broadcaster.

As it happens, on Monday, June 8th 2020, at the Centre Prevention & Sante Colombier in Switzerland, Dr Nathalie Calame (*acknowledged as a hyper electro sensitivity specialist*) and her team of qualified experts will conduct a double blind efficacy trial on our device. There will be several volunteers all of whom will provide a sample of blood. Half the volunteers will be given the BioShield device with the nano-layer and the other half a placebo, a USB key without a nano layer. All volunteers will then be subjected to blood testing and HRV measurements, among other parameters, before and at various times of exposure to mobile phone EMFs according to a previously well defined standard protocol.

Consistent with previous findings, we expect a more beneficial outcome for those who had our BioShield device. Doctor Calame will report to us her findings, which we intend to share with interested parties. When the lockdown is finished we will repeat the double blind efficacy study, this time inviting representatives of the media, including the BBC, to be the ones tested, so they can see for themselves Bioshield's efficacious effects. We will be accepting up to 50 subjects for this purpose.

In closing, we reiterate that nobody in this enterprise has done anything improper. To the contrary, it is the BBC who seems to have demonstrated a profound lack of journalistic rigor or integrity in this matter, and wilfully damaged a legitimate business in the process.

We fully support the officers of *Bioshield Distribution Ltd* and stand by the technology of our product.

We reserve our rights.

Sincerely,

Professor Ilija Lakicevic and Jacques Bauer

For further communication please write to press@globalscience.email