

het bitje

September 2009



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English Version

Electrosensibility

**Measuring
the influence
of EMF
on persons
directly**

Content

Content and Colodings	Charles Claessens	page	2
Charles Claessens	Elektrosensibiliteit	page	3
Colofon het bitje	Charles Claessens	page	8

Colodings & else

*Some blame me for going round with *alternative garbage*, but such persons understand little of what is going on in the world. When the dutch Health Counsel officially states, that electrosensibility cannot exist, because they do not understand the working principle, we never come to a solution of the problem.*

And solutions are in the make, and probably we will have left the problems of elektrosmog left behind us in the near future.

(No, that is no fairy tale, but reality. Behind the scenes, there is hard working going on, and great progress has been achieved. On a later date more info about that.) We have to rethink in another way and not rejecting other viewpoints instantly, and having the guts to tread new ways.

Aforementioned I wrote in the dutch issue of *het bitje* May 2009.

There I had listed a number of systems, with which it seems possible to measure the influence of EMF on persons directly. I have told that in some lectures, and one of those lectures is listed on YouTube.

It is curious, that there came no response whatsoever. Not from the many *protestants*, who want to get rid of all phone masts, without abandoning their own cell phone, nor from those, who claim to help the electrosensibles.

Perplexed I saw a television commentary about some of those figures, who do have a mouthful, but clearly do not have the slightest idea about what they are talking about.

They question persons and eventually they advise a certain shielding, but that is than also all.

I do not sense anywhere some sort of curiosity, the will to investigate why and how certain people can become sensible, for what type of elektrosmog and for what amounts of it. One does not seem to be interested to know where the boundaries are, and why ca. 75 % of the population does not seem to be troubled so far, because that is a fact which cannot be denied. Why those not and others indeed?

Some people I do give some advice, but later on it appears, that they are not prepared to follow up all. They expect that only one small pill will solve all their problems, but that is not the way it works naturally.

End 2004 we have run away from the Netherlands and have found comfort in Belgium.

In the mean time, we have moved again and do live now in an apartment in Breda in the midst of many GSM/UMTS transmitters, DECT phones and wireless modems. Without any problems !

Astonishing is, that nobody seems to be interested in experiencing how we fixed that.

I do not mean the flat, but the fact that my wife does not *feel* all those sources any more ! Obviously, everybody does have his/her own (secret) agenda and is not interested in solutions.

In this issue of *het bitje* I want, as a sequel to that of May, to dwell on about measuring on persons, without details, but just to mention what is possible.

Electrosensibility

- 1. electrical alternating fields (AC)
- 2. magnetic alternating fields (AC)
- 3. electrical static fields (DC)
- 4. magnetic static fields (DC)
- 5. electromagnetic waves

= all **elektrosmog**

many do underestimate point 4.

the **magnetic static fields** !

a-thermical biological effects

Reaction at less than $1 \mu\text{W}/\text{m}^2$.

Damaged immune system

Nobody can perceive or feel elektrosmog !

That is impossible, because we lack a certain organ for that. Aside to that, the biological effects, the reaction of the body to the exposure, can be perceived later on. And that is also one of the reasons, why studies resulted in negative findings. People are not lamps!

That means, the body can absorb the exposed load as such immediately, and try to process it, but the resulting physical health complaints do not have to occur directly. Some elektrosmog sources can bring on an instant physical reaction, and others can occur with a delay, sometimes several hours later.

(We have seen a silly blindfolded circus act on TV where an *ES* had to point an elektrosmog source; nobody can pinpoint that, because outside the one mobile phone mast, there are others around, and several DECT phones as well as wireless modems, of which each does trigger its own specific reaction.)

However, the body is perfectly capable of registering elektrosmog sources instantly.

I am doing a study with persons, where I supply them with a large number of frequencies through their body, and observing where there occur resonances.

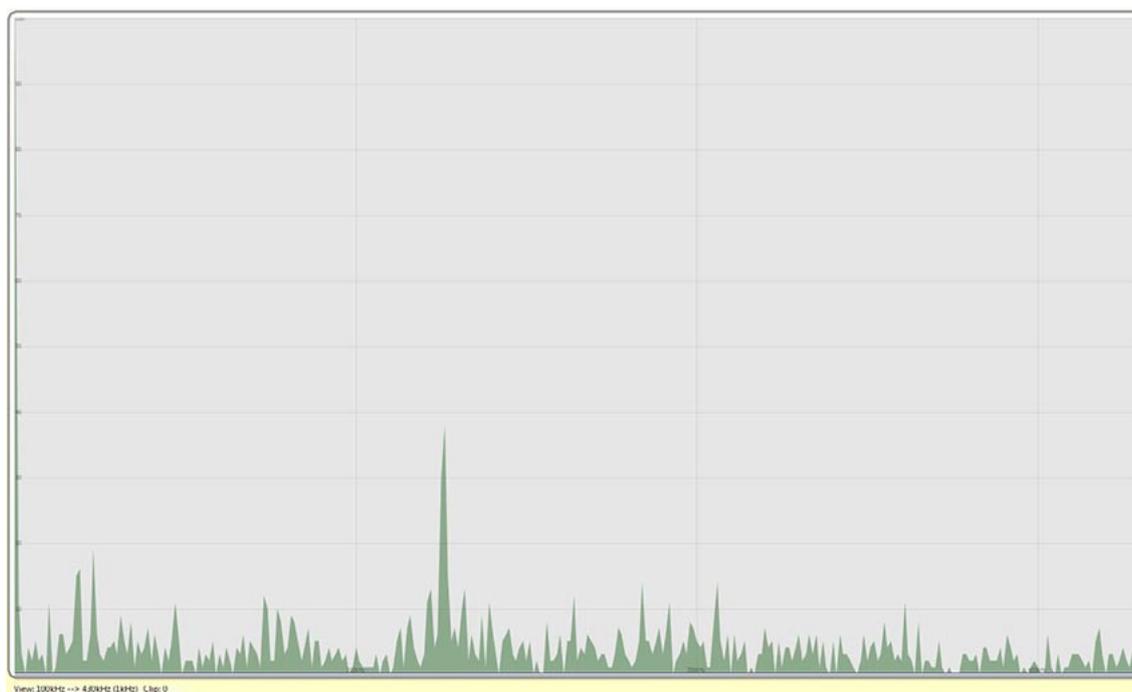
In one hand the person holds a hand electrode and on a finger of the other hand a measuring probe is fixed.

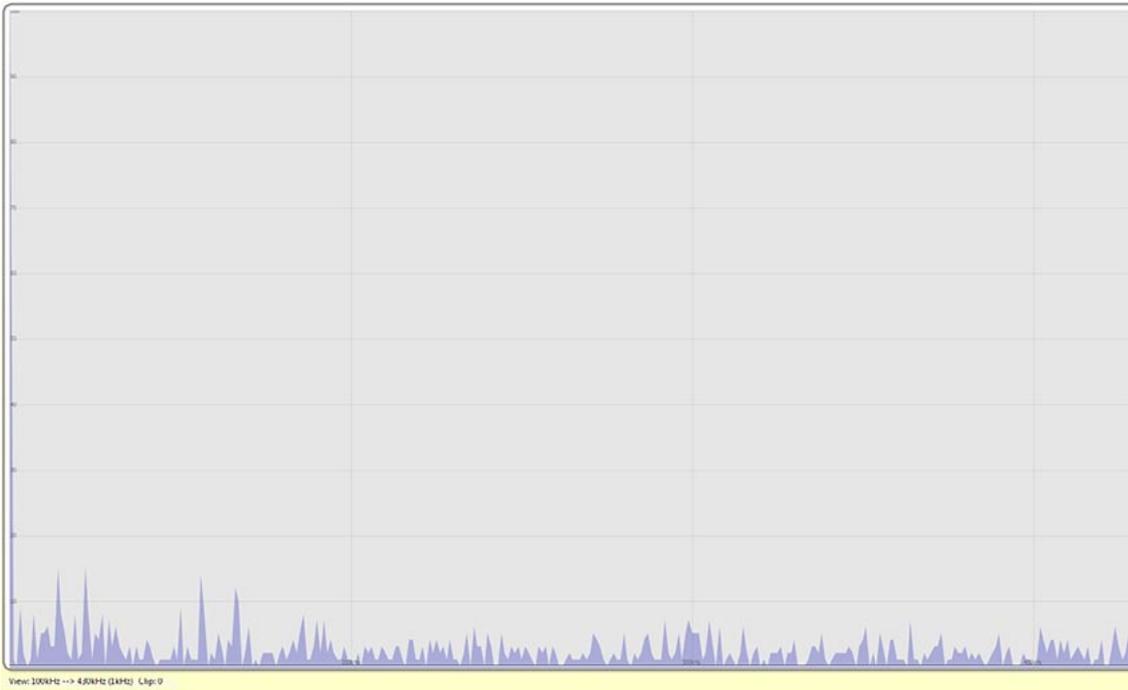
The frequencies *ride* through the body from one hand to the other.

Below is a frequency analysis from a person which was in the nearness of a power supply (19V) of a lap top .

Some large peaks are clearly visible.

This test person is slightly electrosensible.



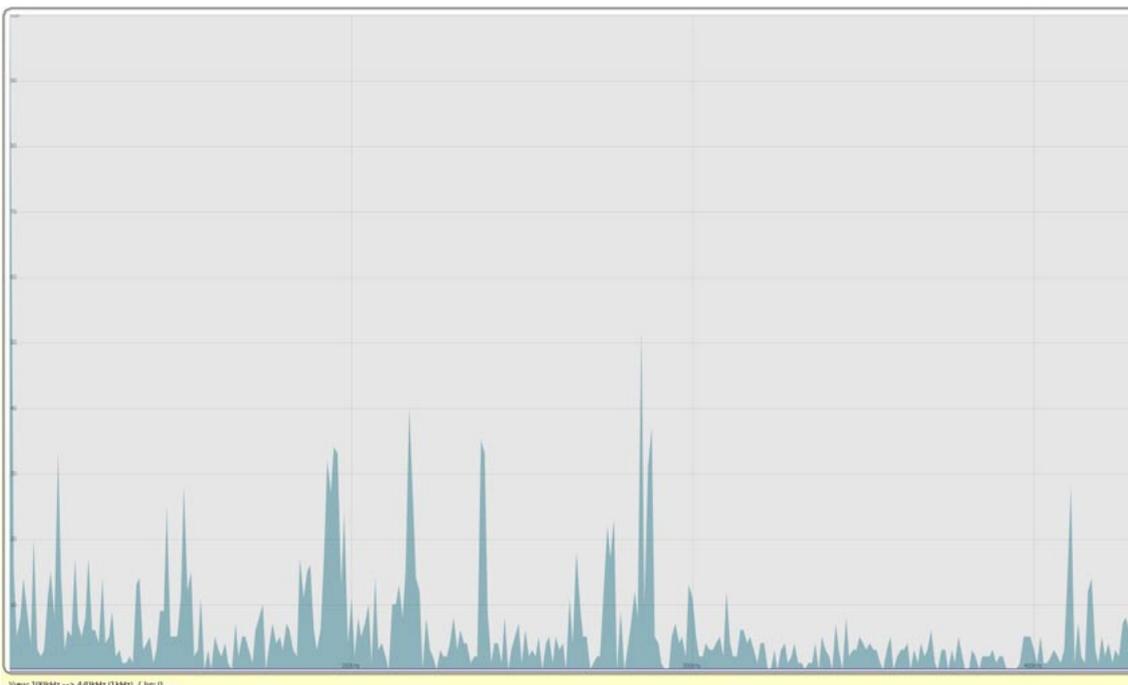


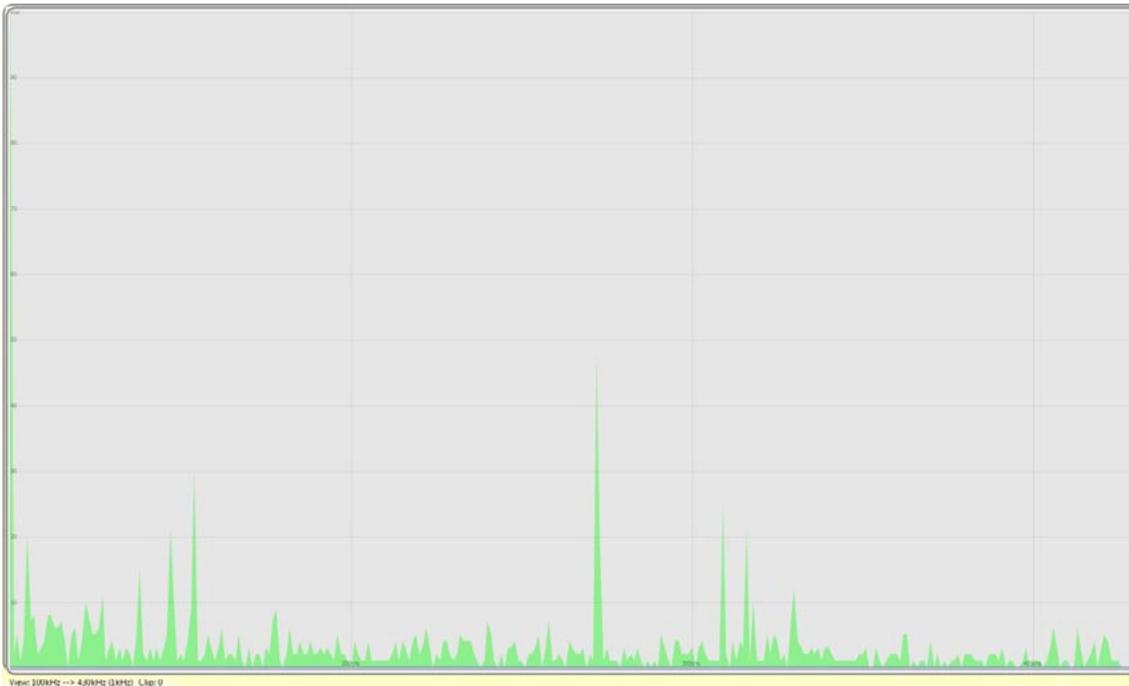
And this is a spectrum analysis, promptly made after the exposure of the transformer was removed.

The resulting remaining small peaks are normal, because the body contains a large number of parasites, viruses, bacteria and worms. Of one type more than the other, but that is normal.

Below shows a spectrum analysis, directly made after the aforementioned, whereby now the test person was exposed to a DECT phone, that is a DECT base station, at half a meter distance. Typical are the large number of high peaks. And they occur immediately.

The health complaints came only after about half an hour.





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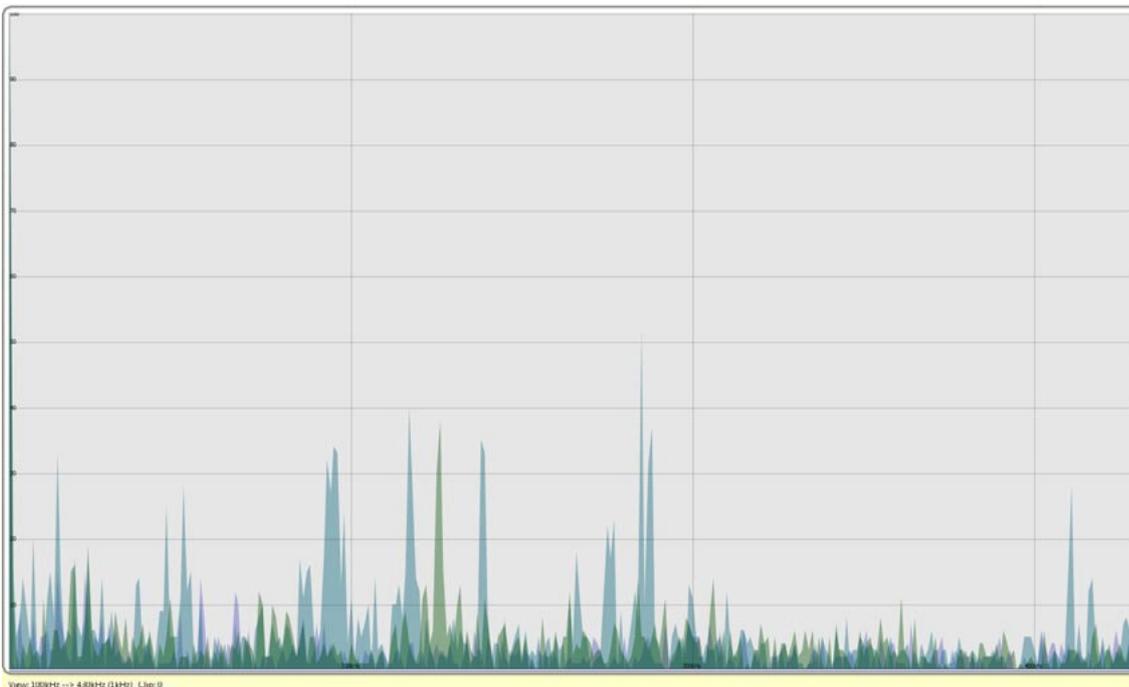
Here a spectrum analysis, where the same test person was exposed to the DECT base station, but now provided with a special protection device.

Notice, that there remain certain shoved peaks, but considerable less.

One should also take into consideration, that this special protection device needs some time in order to rebuild the resistance, or the immune system of the body.

And above all, it had hardly time for doing that, but nevertheless a remarkable result.

The software also allows, by laying earlier spectrum analyzes over each other graphically, so one can assess the differences more clearly.



het bitje September 2009

I have written the foregoing as some sort of announcement, that something can be achieved.

It goes without saying, of how and why and with what this all was done, because then we would have stranded in a strange complicated discussion.

My point is to show, that the body can register elektrosmog sources directly and immediately, and that this registration now can be shown graphically.

A long series of tests can now make clear at which radiation quantities there are still reactions possible.

For instance, the distance between a DECT base station and the person can be changed with for example every one meter (and the amount of radiation in $\mu\text{W}/\text{m}^2$ measured).

That way the minimal sensibility for a specific source determined, for this specific person.

In my opinion, it does not matter if the person does or does not know if the DECT is on or off, because the body reacts instantly and inexorable.

And, no questions asked! No forms filled in.

That is what I wanted to prove.

Remarkably it is now shown, that although the biological effects surfaced on different and other moments, the registration (spectrum analysis) of the body appeared immediately. And although the body was still busy with the processing of the biological effects, the spectrum analysis did not show anything right after the termination of the exposure. One would expect that something would stay *hanging around*.

The *memory* of the body (the processing of the received information into biological effects) seems to be slower than the registration of this information !

The key question is therefore, where this information is stored !

In the past 10 years I have not met one single electrosensible person, which did not have a certain past (health) history.

75 % of the population, who till yesterday did not seem to be troubled by elektrosmog, may have an already slightly damaged immune system, but did not reach a **certain threshold** yet.

But the electrosensibles did already pass that threshold abundantly.

Improvement of the immune system is **THE** priority in order to lower the sensibility for elektrosmog.

And, contrary to what some say, that sensibility can be lowered.

With normal means with 90 %.

But that is a long to-do list.

Although this is also like *pearls for the swines*, I publish this.

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