

EXHIBIT 1

>-----Original Message-----

>From: eon3333@tiscali.it

>To: Thomas F. Darden

>To: JT Vaughn

>ReplyTo: eon3333@tiscali.it

>Subject: To Tom Darden

>Sent: Apr 23, 2013 10:23 AM

>

>----Messaggio originale----

>Da: eon333@libero.it

>Data: 23/04/2013

>12.11

>A: <eon3333@tiscali.it>

>Ogg: Andrea Rossi

>

>Dear All,1- Next

>Friday April 26 I will receive the report: as agreed with the 3rd

>Independent Party I am entitled to read it before the pending

>publication, even if I have not the right to ask for modification (

>that had been foreseen because in case of a negative result I would

>have needed the time to organize a defense). The report is very good, I

>got confirmation. It will be registered and deposited in the Library of

>the Swedish Academy of Science Friday 26, pending the publication in a

>scientific magazine in May. Is an official document. I think it will

>help your Investors.

>2- This morning I had a meeting with the Health

>Office of the Province of Ferrara, which has to authorize the 24 hours

>test (it is unthinkable to make it without authorization, we could be

>stopped by the police upon a phone call due to the noise of the air

>escape of the condensers, because we must dissipate the energy not

>having any possible utilization for it). We found an acceptable

>solution. He explained to me that the Italian law "DPR (Decreto del

>Presidente della Repubblica) # 551- Dec. 21 1999 requests an

>authorization for any plant that makes more than 35 kWh/h and this

>authorization takes at least 6 months. But we are advantaged, because

>LENR do not exist in the known technology, therefore when we say 35 kWh

>we say kWh consumed, because plants that produce more than the energy

>they consume "do not exist". Now, $35 \times 6 = 210 \text{ kW}$ Therefore if we can

>consume up to 35 kWh/h without authorization, this implies that in out

>LENR case I can produce up to 210 kWh/h, which is a consistent amount

>of energy. I will steal something (maybe the COP will be more). In
>this case we do not need any authorization and the amount of power is
>relevant and respects the fact to be consistent, as requested in the
>Agreement. Same thing for the Hot Cats. I will activate only 1/4 of
>the reactors, and I think it will not be a problem, since if 1/4 of the
>reactors work, there is no reason that the other won't work (unless
>they have mechanical things to repair, but the issue is not there).

>

>Warmest Regards,Andrea

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uno spot in TV. Per ogni nuovo abbonato 30 € di premio per te e per lui! Un
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