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SOMEONE IN THE WORLD SHOULD PROHIBIT THE INCOMPLETE INVENTIONS OF SCIENCE

Luigi Antonio Pezone

Private inventor, Italy

[•] lobal warming has been produced by incomplete public and private inventions. The undersigned, with Gthe experience gained in a working life to demonstrate the way in which can be designed globally as a retired person has deposited around forty public utility patents in twelve years that have not found interlocutors in the governments and in world science. These patent deposits relate to water saving, air purification, energy production in fixed and mobile versions, sustainable food production with sustainable and interactive systems that have never been created and tested on planet Earth because of the current way of working in watertight compartments of public research institutions and multinationals. The purpose of author's work was not to obtain industrial property, but to put the finger on the world sore of science and work organization, which do not close the cycles they open. Due to fortunate circumstances, he went far beyond the goals he set for himself, even trespassing in the health sector with the invention of the artificial blood oxygenator. He was sure that he didn't just put a finger in the sore of world design but a very sharp knife. If he made a few details wrong, he doesn't think it matters. If there are his mistakes, they are only virtual. The important thing is to correct the real errors that have been committed by governments and the world's scientific and economic centers of power, that cover each other by hiding behind specific competences, which exclude global responsibilities. These errors are not only technical and scientific, but also legislative and legal, precisely because of the worldwide-compartmentalized work, which prevented the identification of synergistic and interactive solutions identified by the undersigned. Unfortunately only virtually because the centers of power pretend not to know them so as not to finance them; In fact, if it proves that they work, world lawmakers are required to outlaw all anthropogenic plants that open thermal, nuclear, chemical or biological cycles that do not close perfectly. In fact, interactive solutions based on natural processes avoid opening cycles that cannot be closed at the state of the art, or it is uneconomic to close them. If legislators do not intervene, national and international judges must intervene. Until science and work organization are not applied globally and with maximum transparency, they cannot govern, legislate and judge correctly.

BIOGRAPHY

Luigi Antonio Pezone is a graduate "Industrial Mechanic expert" achieved in 1969 at the State Institute "Francesco Giordani" of Caserta. He completed his Masters at Alfa Romeo Auto Spa in 1970, related to the topics Industrial equipment, machine tools, moulding techniques, organization and industrial layout. He was in charge of the "Mechanical Systems and Plumbers" of a media installation company, certified ISO 9001: ing. A. Caccavale and C. sas di Casandrino (Na) operating in Italy and abroad from 1987 to the end of 2006, He was specialized in the areas of water pumping, water purification and technical installations of industrial plants. He was retired in October 2006 and he started developing projects and patents on mechanical and plumbing systems particularly in the environmental sector.

luigiantonio.pezone@gmail.com

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