

The Expansion Motor of Tarek Soukar Is a Real Global Warming Reducer

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Global warming matter is a word problem. Most solutions are preventative; they only avoid or reduce the heat emissions to the minimum. The natural solution for global warming matter is to increase vegetation. However, no industrial treatment to solve this problem has been invented yet. One great idea to solve this problem is to convert the extra heat to another shape of power. This method can really reduce global warming. Expansion Motor of Tarek Soukar represents this technical method .The expansion motor has not been addressed before, it is a new invention. It was supposed to be a solar engine, but it has proved that it is not limited to the Sun, but can be run by any other existing heat. All engines and motors are heat diffusers, while the expansion motor is a heat absorbent. As a result, with such a solution global warming is not a problem anymore, it became a new resource of power. Researchers and manufacturers are requested to start adopting, developing, producing this motor and spreading it widely.

Biography

Tarek Socar has completed his Mechanical Engineering from Damascus University. He is a member of the Syrian Engineers Order .He has invented a new type of motors that has got the patent in 2016 Syrian Application No. 5087. The Expansion Motor of Tarek Soukar won the silver medal in the 10th International Exhibition of Inventions 3ed World Invention and Innovation IEI &WILF 2018 –CHINA. It participated in the international Sheikh Zayed prize – UAE and in the national Albasel exhibition.

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