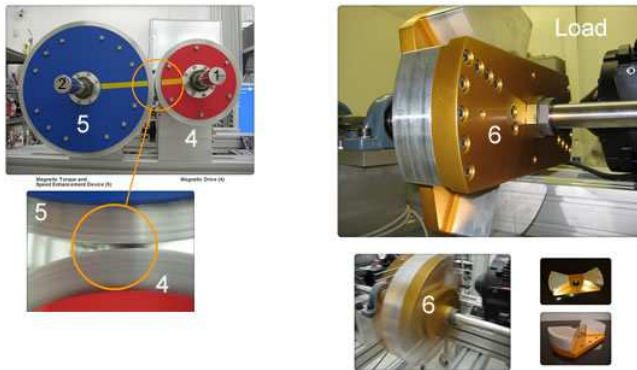


Current State of Development

Our technology is capable of harnessing the energy of intermolecular fluctuations.



[\(Schematic of test-setup\)](#)



Schematic Energy Flow

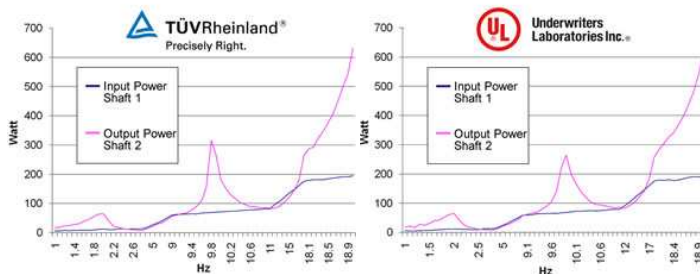
- Motor 3 turns magnetic Drive 4
- Drive 4 initiates device 5
- Device 5 enhances the speed by factor 1.5 (Integrated patented technology)
- Device 6 generates oscillating load fluctuations (Integrated patented technology)
- More speed and torque on Shaft 2 results in the increase of Power compared to Shaft 1

Verifications of first Test Setup

TUV Rheinland of North America Inc. and Underwriters Laboratories did an evaluation of our test set-up (torque sensors and data acquisition system on concept model)

to identify the response of power, torque and speed transferred from a 1st to a 2nd body who interacts with a third oscillating body via magnetic fields. The test data was recorded from two implemented torque sensors.

TUV Rheinland of North America Inc. and Underwriters Laboratories did not evaluate our complete system. More details are available on our website.



Turning the Concept Model into a Commercial Product

Extensive tests and studies have resulted in the successful development of a new principle of generating energy.

Our Goal

Our goal is to develop a power system that is capable of producing electricity for homes and industry.

[Verification Testings on Torque Sensors](#)

[Details of Test Set-up](#)

[TUV Rheinland of North America](#)

[Underwriters Laboratories](#)

[International Introduction](#)

[Main Results and Development Steps](#)

[Main Readings on Torque Sensors by TUV](#)

[Main Readings on Torque Sensors by UL](#)

[Test Series 1Hz-19Hz with Main Results](#)

[Main Summary](#)

[Main Development Tools](#)

[Futek Advanced Sensor Technology](#)

[Infolytica](#)

[Autodesk Inventor](#)

[MSC Software](#)

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