



eltic-Plus⁺

Smart Connected World



Proposers Day
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7-minute Pitch of the Project Proposal WATTSI Technology

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Traditional Market

- Wearable Tech in sports
- Focus on health and performance
- Aim to measure power output



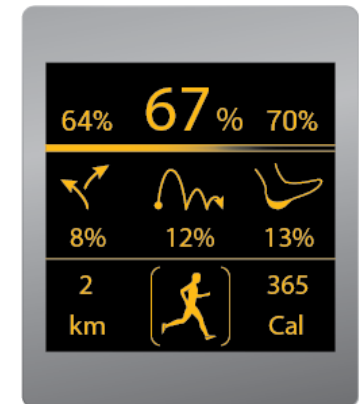
NEW Market Conception

- New innovation: **WATTSI Technology**
- New Wearable Technology → New Opportunities
- **Measuring Efficiency in Watts**

WATTSI technology (1)

Aim: To create a marketable and integrated info-communication system

1. Watt Measuring System
2. Research Center
3. Database
4. Service Provision Interface
5. User Application
6. Audio-Visual
Communication Channels



Project Baseline

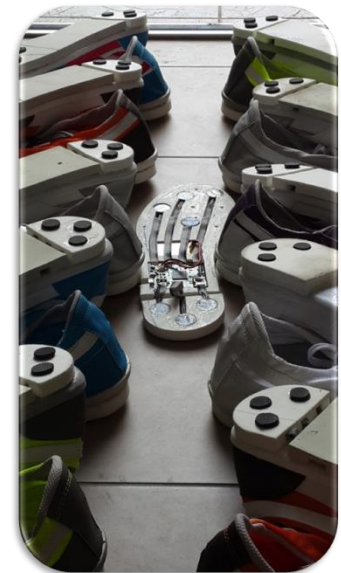
Watts Technology's theory is proven, the system operates and has been validated

- 10 pair of prototype (Containing: 7 pieces of force-measuring sensors, 1 unit of acceleration sensor, Wi-Fi-aided connection, ICT software and programs of the microcircuits)

Future Development

Aim: to elaborate a complete and marketable system

- Fully capable Measuring System, a Service Provision Background, Scientific Research and the Applications



Hungarian Consortium is being formed
Expertise, profiles and partners we are looking for:

- Medical laboratory testing to understand and compare the measured data of WATTSI to the already existing scientific results
- Mathematical solutions, algorithms and database development
- Cooperation in further developing the microelectromechanical sensor technology
- Sport engineering cooperation
- Sport shoes manufacturer

Contact Info

For more information and for interest to participate please contact:



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