

# ReACTIVE Too Project Partners

Participant number	Partner name	Partner short name	Country
1. Coordinator	University of Wolverhampton	UoW	UK
2. Partner 2	Liverpool John Moores University	LJMU	UK
3. Partner 3	Université de Bourgogne Franche-Comté	UBFC	France
4. Partner 4	Silesian University of Technology	SUT	Poland
5. Partner 5	Sensor City Liverpool Ltd	SCLL	UK
6. Partner 6	APTIV – Delphi Electronics	APTIV	Poland
7. Partner 7	Tampere University of Technology	TUT	Finland
8. Partner 8	Satakunta Univ. of Applied Sciences	SAMK	Finland
9. Partner 9	Junet (Oy Jurva Network Ltd	JUNET	Finland
10. Partner 10	CTEC Technologies SA	CTEC	France
11. Partner 11	Annealsys SAS	ASAS	France
12. Partner 12	Changzhou University	CCZU	China

# Representative of Partners

S/No	Partner Name	Representatives
1	UoW	Prof Ndy Ekere
2	LJMU	Prof David Harvey
3	SSLL	Dr Joanne Phoenix
4	APTIV	Dr Derek Braden
5	SUT	Prof Krzysztof Tokarz
6	UBFC	Dr Samuel Margueron
7	CEDRAT	Dr Frank Claeysen
8	ANNEALSYS	Dr Jean-Manuel Decams
9	TAMPERE	Dr Johanna Virkki
10	SAMK	Dr Sari Merilampi
11	JUNET	Sanna-Mari Petäjistö
12	JHTSS	Hanna Gu Hanco

# ReACTIVE Too Work Packages

## Work Packages

**WP1**

**Design for Reliability (DfR) of EBS deployed in User Experience and Safety applications**

**WP2**

**Smart textiles for automotive and ambient assisted living applications**

**WP3**

**Design, modelling and characterization of piezoelectric vibrational energy harvesters (PiVEHs)**

**WP4**

**Prognostics and Reliability of Electronics Based Systems deployed in User Experience, Safety applications and Ambient Assisted Living**

**WP5**

**Management and Strategic Planning**

**WP6**

**Training and Development**

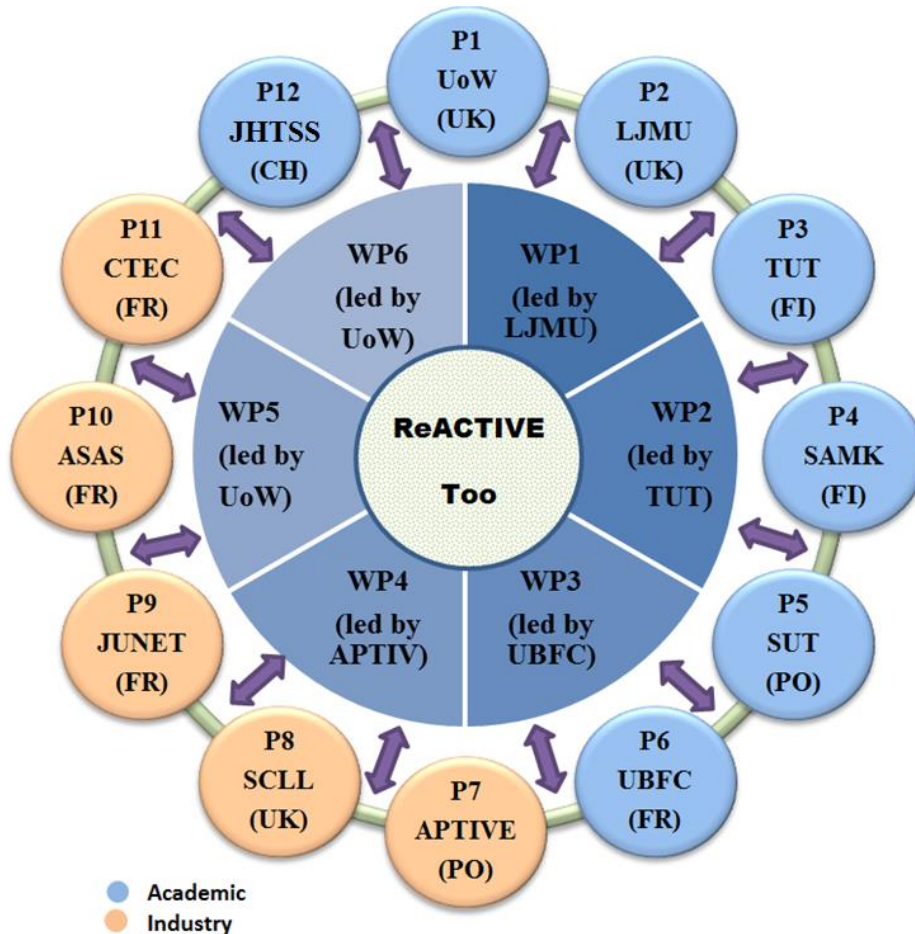
# Work Package Leaders and Co-Leaders

<b>WP</b>	<b>Leaders</b>	<b>Co-Leaders</b>
1	LJMU – Prof David Harvey	APTIV – Dr Derek Braden
2	TUT – Dr Johanna Virkki	SAMK – Dr Sari Merilampi
3	UBFC – Dr Samuel Margueron	CEDRAT – Dr Frank Claeysen
4	APTIV – Dr Derek Braden	SUT – Prof Krzysztof Tokarz
5	UoW – Prof Ndy Ekere	LJMU – Prof David Harvey
6	UoW – Prof Ndy Ekere	All Partners & RoPs

# Knowledge Transfer Workshops

Activity No	Activity	Lead Partners	Target Audience	Knowledge Transferred
1	Workshop 1 in TUT	TUT SAMK	ER/ESR and Wider ReACTIVE Too Community	Smart Textiles
2	Workshop 2 in UBFC	UBFC CTEC ASAS	Wider ReACTIVE Too Community + Invited Experts	Energy Harvesting Technologies
3	Mid-Term Workshop 3 in SUT	SUT APTIV	Wider ReACTIVE Too Community + Industry	Design for Reliability of Active Systems
4	Workshop 4 in UK	SCLL LJMU	Wider ReACTIVE Too Community + SME's	Sensors and their reliability for Active Systems (Automotive and ALL Technologies)

# Knowledge Exchange and Interaction between Partners



## Work Packages

- WP1** Design for Reliability (DfR) of EBS deployed in User Experience and Safety applications
- WP2** Smart textiles for automotive and ambient assisted living applications
- WP3** Design, modelling and characterization of piezoelectric vibrational energy harvesters (PiVEHs)
- WP4** Prognostics and Reliability of Electronics Based Systems deployed in User Experience, Safety applications and Ambient Assisted Living
- WP5** Management and Strategic Planning
- WP6** Training and Development

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- Requirement of GA (*Article 29.4 and 29.5*)
- Any Dissemination of Results (in any form, including electronic) must:
  - (a) display the EU emblem and
  - (b) include the following text:

“This project has received funding from the European Union’s Horizon 2020 Research Innovation and Staff Exchange Programme under the Marie Skłodowska-Curie Action; Grant Agreement No 871163”.
  - (c) include an appropriate disclaimer.



## EU Logo

### **ACKNOWLEDGEMENT:**

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