



Press Release

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CPSoSaware trials for Automotive and Manufacturing pillars

In the framework of EU funded Project [CPSoSaware](#), pilot trials for Cyber-Physical Systems of Systems (CPSoS) demonstrations are going to take place during the 4th quarter of 2022. The trials will be realised in two pillars: Automotive, for semi-autonomous cars and Manufacturing, for Human-Robot Collaboration, putting into the test, in the field, the components developed during the implementation phase of the project.

The Manufacturing pilot demonstration is led by project partner **Centro Ricerche Fiat (CRF)** and will take place in Orbassano, Italy, on 23 November 2022. CRF will provide a work-cell environment where there is an assembly line with a robotic entity which is supported by human operators.

The Automotive pilot demonstration is led by project partner **Panasonic Automotive (PASEU)** and will take place in Frankfurt, Germany, on 13 December 2022. Semi-autonomous cars will be used that will integrate the functionalities of the CPSoSaware system.

[CPSoSaware](#) is a 3-year Research and Innovation action (RIA), running from 2019 to 2022, funded under Horizon 2020. CPSoSaware consortium consists of thirteen (13) experienced and committed partners, namely three (3) industries, three (3) SMEs, one (1) industrial research partner, two (2) non-profit research institutes or technology and innovation centres, and four (4) universities, spread around eight (8) different European countries (Greece, Italy, Spain, Germany, Switzerland, Finland, Poland, Cyprus) and Israel.

For more information please visit: <https://cpsosaware.eu/>

