

# QU-TEST

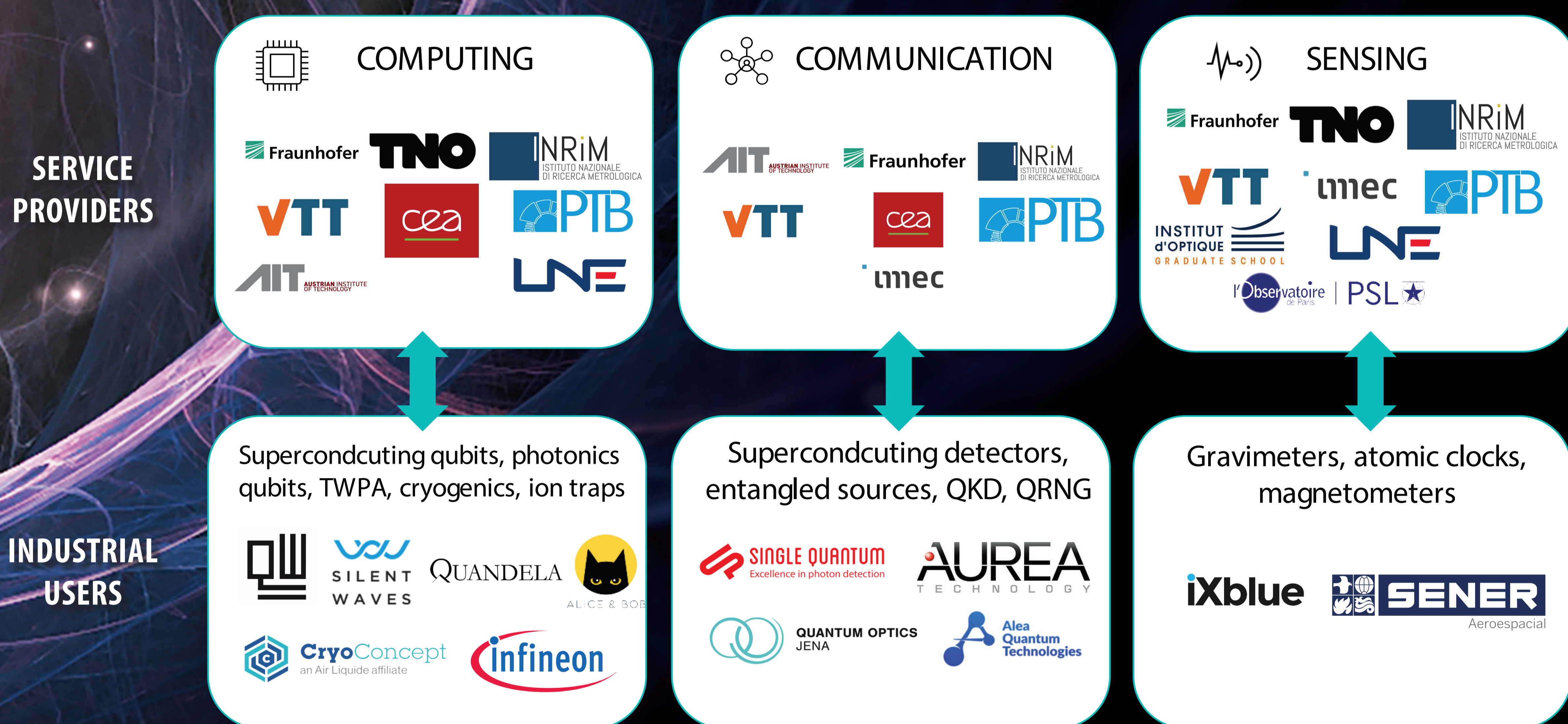
## SUPPORTING OPEN TESTING AND EXPERIMENTATION FOR QUANTUM TECHNOLOGIES IN EUROPE



The Qu-Test project aims to create a network of quantum technology testing and experimentation service providers across Europe.

The project aims to upgrade, upscale and integrate the testing and experimentation infrastructures and associated processes for quantum technologies. Besides, the objective is to create an open-access distributed testing and experimentation infrastructure to make quantum technology facilities and associated services available to clients in all 27 EU countries. The target is to validate the relevance of the testbed service offering and the robustness of the Single-Entry-Point processes through the implementation of industrial use cases.

**QU-TEST WILL LAUNCH AN OPEN CALL ENABLING ACCESS  
TO ITS SERVICES TO EXTERNAL COMPANIES IN 2024!**



### BASIC DATA

Start date: **01/04/2023**

End date: **30/09/2026**

Duration: **42 months**

Budget: **18,934,689.50 €**

No. of partners: **25**

### CONTACTS

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[WWW.QU-TEST.EU](http://WWW.QU-TEST.EU)

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