

Remote Testing Solutions

Responding to the Open Laboratory concept, our remote testing solutions allow you and any collaborators to set up, monitor and control tests in real-time.



KEEPING EVERYONE INVOLVED IN THE PROJECT, WHERE ITS MOST RELEVANT FOR THEM

- Test Sample Preparation
- Test Setup
- Debug Sessions / Troubleshooting
- Test Monitoring
- Test Data Visualisation (Simulations vs. Live)
- E-Audits for ensuring correct processes
- E-Delivery: automatically generated custom test reports

SMART FUNCTIONS, CENTRED AROUND YOUR TESTING NEEDS

- Live streaming of our expert's **field of vision** with HoloLens 2
- **Real-time communication** with our experts through interactive chats and video communication technology
- **Custom dashboards** for each collaborator, according to their assigned roles
- Live video streams of the testing from **different angles and scales**
- **3D visualizations** of the test specimens with their sensors



- Real-time **visualizations of the data** as its recorded + live comparisons with simulations
- **Time programming** options to control the test's critical phases
- Intuitive **document repository** for easy management of all project and test documentation

A SEAMLESS USER EXPERIENCE

- No software or plugins required
- Secure connection and architecture
- Intuitive, user-friendly interface
- Multiple user participation, function to assign roles
- Simple templates for easy updates to off-line raw test data and simulation predictions
- Automatic creation of custom test reports for each collaborator