



The main objective of the **Safer Autonomous Systems (SAS) project** is to identify ways that we can establish people's trust in autonomous systems by making these systems demonstrably safer.

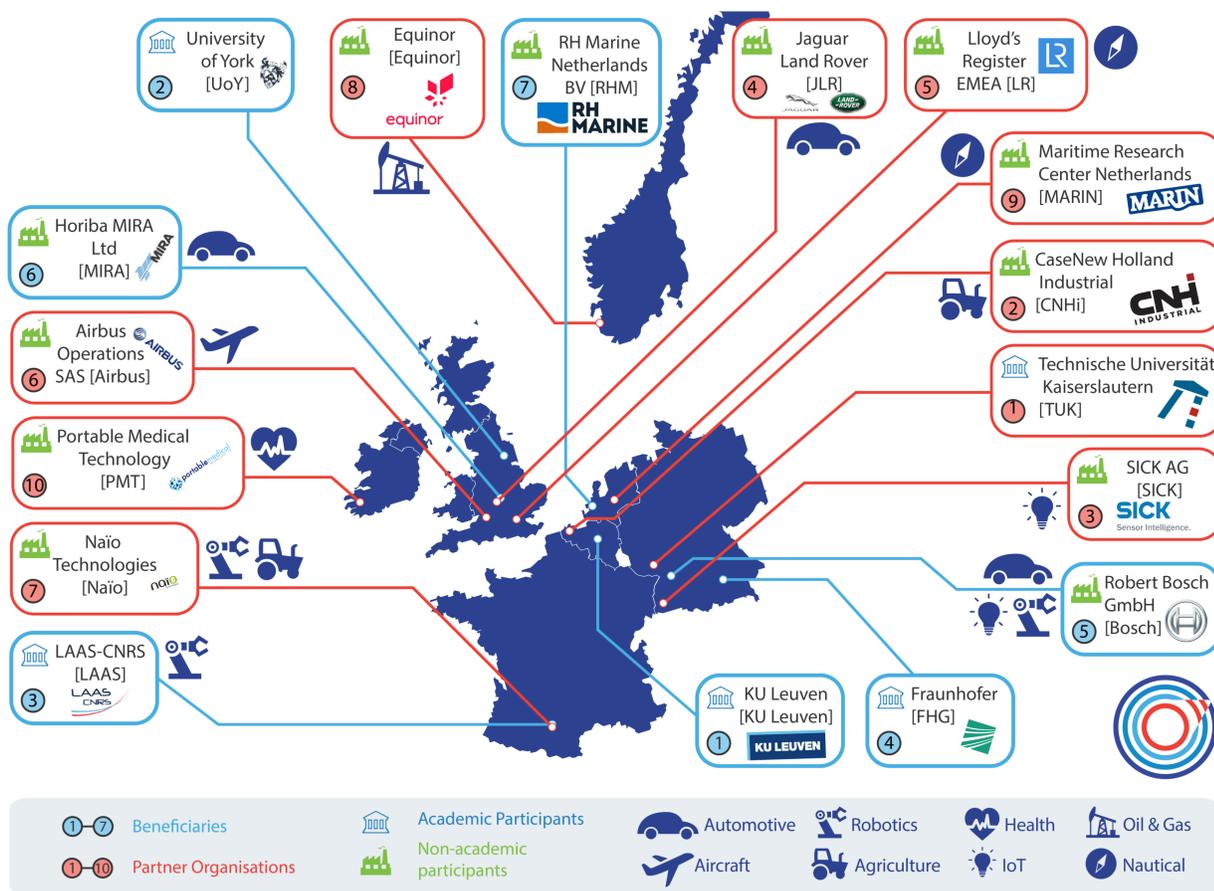
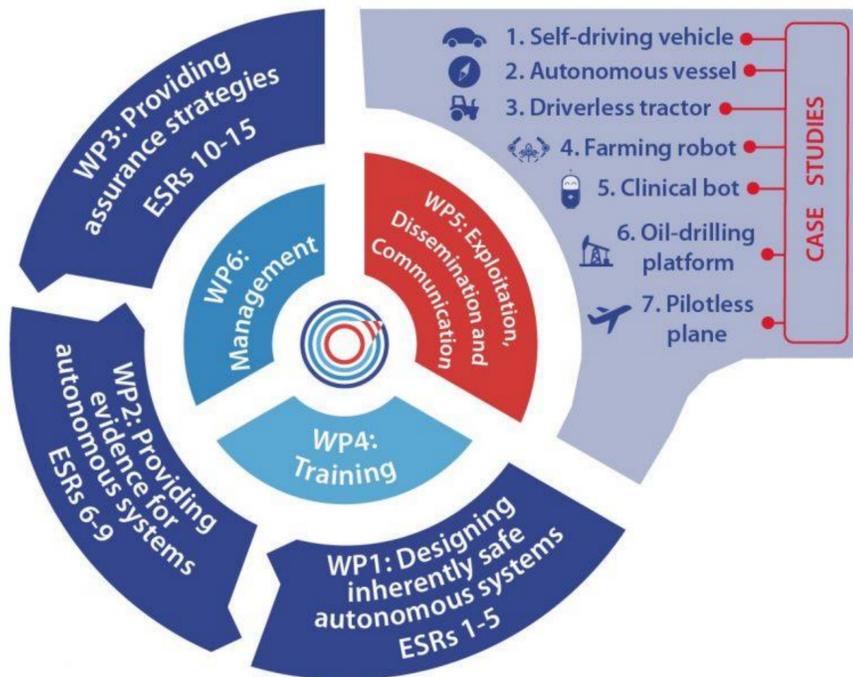
The destination that all autonomous systems need to be made safe enough is clear. The route towards that, however, is a difficult one. The **SAS ETN Project** is designed to get us to our destination, safely.

ETN SAS consists of 15 early-stage researchers (ESR) who are doing research based on 3 Scientific/Technical **Work Packages**:

WP1: SAS designs inherently safe autonomous systems in such a way that they remain acceptably safe under all conditions, even in the case of component failures.

WP2: SAS provides evidence for autonomous systems to guarantee the rigor of virtual model-based testing of autonomous systems and to optimize its overall coverage.

WP3: SAS provides assurance strategies that allow us to have trust in autonomous systems, which are very likely to be learning and evolving.



SAS Consortium

7 Beneficiaries: 3 high-technology companies, 2 non-university research institutes, and 2 universities.

10 Partner Organisations: 9 companies and 1 university.

This gives SAS some of the best and most relevant of European Industry and the key academic players, guaranteeing not only an exciting interdisciplinary, intersectoral research-and-training programme, but also a head-start for bringing about trust in autonomous systems.

The infographic highlights the EU-wide character of the SAS Project.

Consortium Members



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