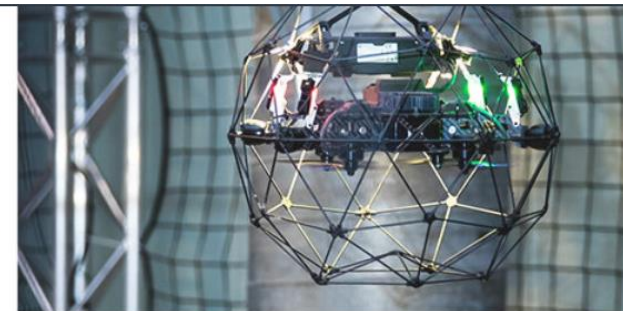
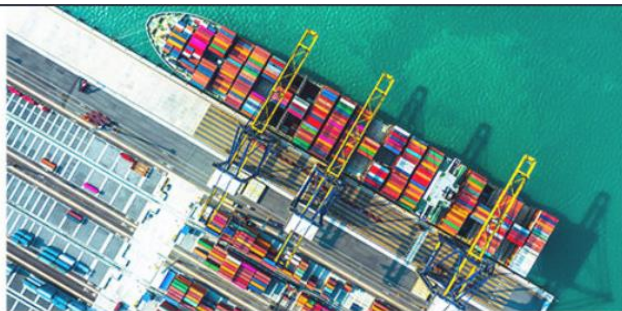


The RIMA Alliance was initiated from an EU project called RIMA. The project received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 824990.

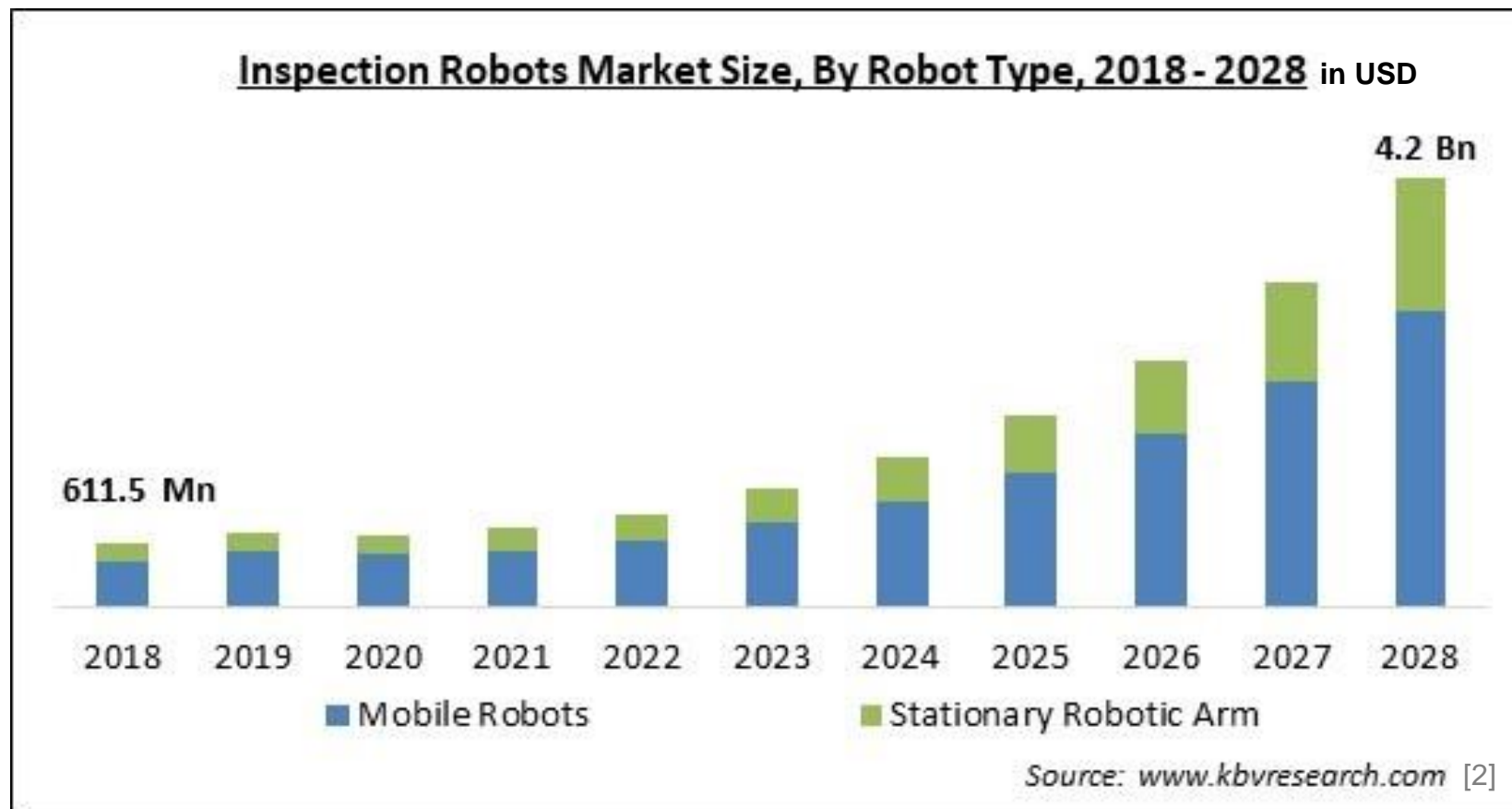


THE RIMA ALLIANCE



Aksel A. Transeth, SINTEF / RIMA Chair,
Thomas Vögele, DFKI / RIMA Vice Chair,
Ebert van Vonderen, TUKE / RIMA secretary,
Christophe Leroux, CEA / RIMA project coordinator 2019-2023

ADRA Forum workshop, Versailles,
9 November 2023

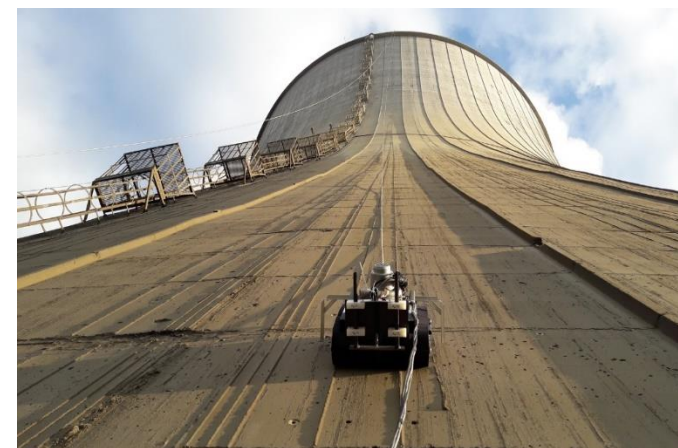
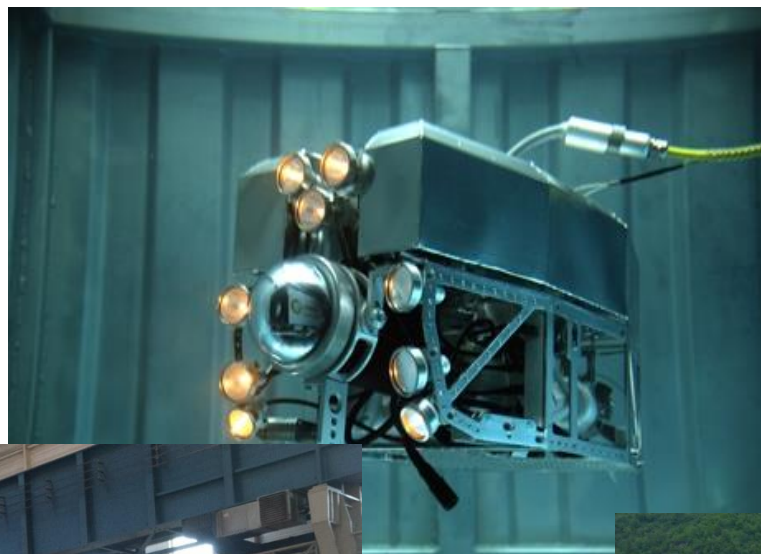


And the inspection and maintenance market is expected to reach **US\$ 8.3 billion by 2030** [1]

[1] SNS Insider, <https://www.snsinsider.com/reports/inspection-and-maintenance-robot-market-1364>

[2] kbv research, <https://www.kbvresearch.com/inspection-robots-market/>

Diverse applications, diverse requirements



HUBS



ENERGY



WATER



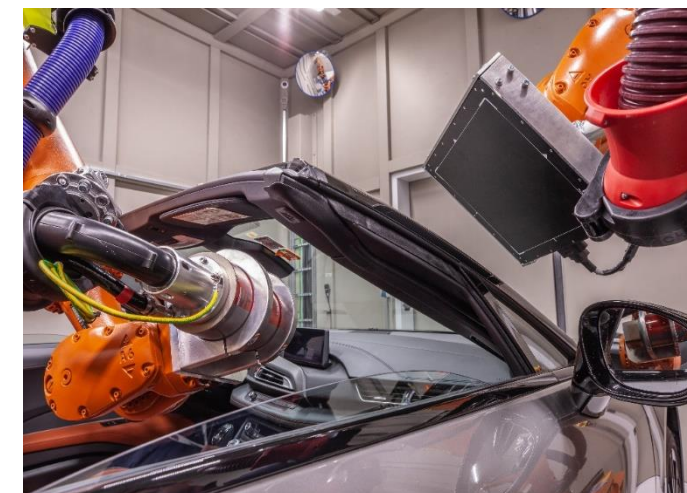
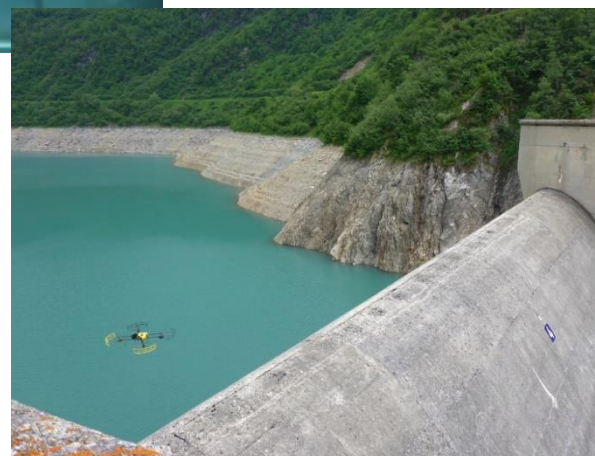
OIL & GAS



NUCLEAR



TRANSPORT





MISSION

The RIMA Alliance aims to accelerate research, training, innovation and uptake of I&M robotics by connecting, inspiring and support empowering key stakeholders



ROBOTICS FOR INSPECTION
AND MAINTENANCE



BENEFITS OF JOINING THE RIMA ALLIANCE



ROBOTICS FOR INSPECTION
AND MAINTENANCE

*Why join the
RIMA Alliance?*



Stay ahead

Access and stay updated on cutting-edge technologies, know-how, technology and research challenges, and innovations.



Attract new customers, employees and partners

Improve and make visible research, business and ecosystem services and needs.



Build strategic and trustworthy collaborations

Within and between value chains, with customers, partners and suppliers – to initiate projects and deliver value to EU companies and public sector.



Shape the next-generation technology and services

Shape the innovations and know-how to your organization's needs.



Identify business opportunities

Understand the needs and opportunities in the market across sectors to start new projects, companies and contracts.

How? The value proposition of the RIMA Alliance is enabled through its **services**

Ecosystem

- Provide **digital and physical venues** for establishing collaborations, sharing knowledge and promoting I&M robotics

Technology

- Promote **access** to knowledge, competence and test facilities, and **organize services** through the member organizations

Business

- Expediate **project development and enable skills and education** on I&M robotics



THE RIMA ALLIANCE



ROBOTICS FOR INSPECTION
AND MAINTENANCE

RIMA MEMBERS AND AFFILIATES

The RIMA Alliance is to all entities with interest and/or expertise in I&M robotics

No fees.
Contribution through participation.

Members

- DIHs, EDIHs, RTO, Universities
 - Sectorial association
- => *Signs a collaboration agreement and registers on the RIMA Alliance web portal*

Affiliates

- End-users / asset owners (industry and public sector)
 - Technology and service providers
 - Regulatory and certification bodies, investors, others
- => *Registers on the RIMA Alliance web portal*



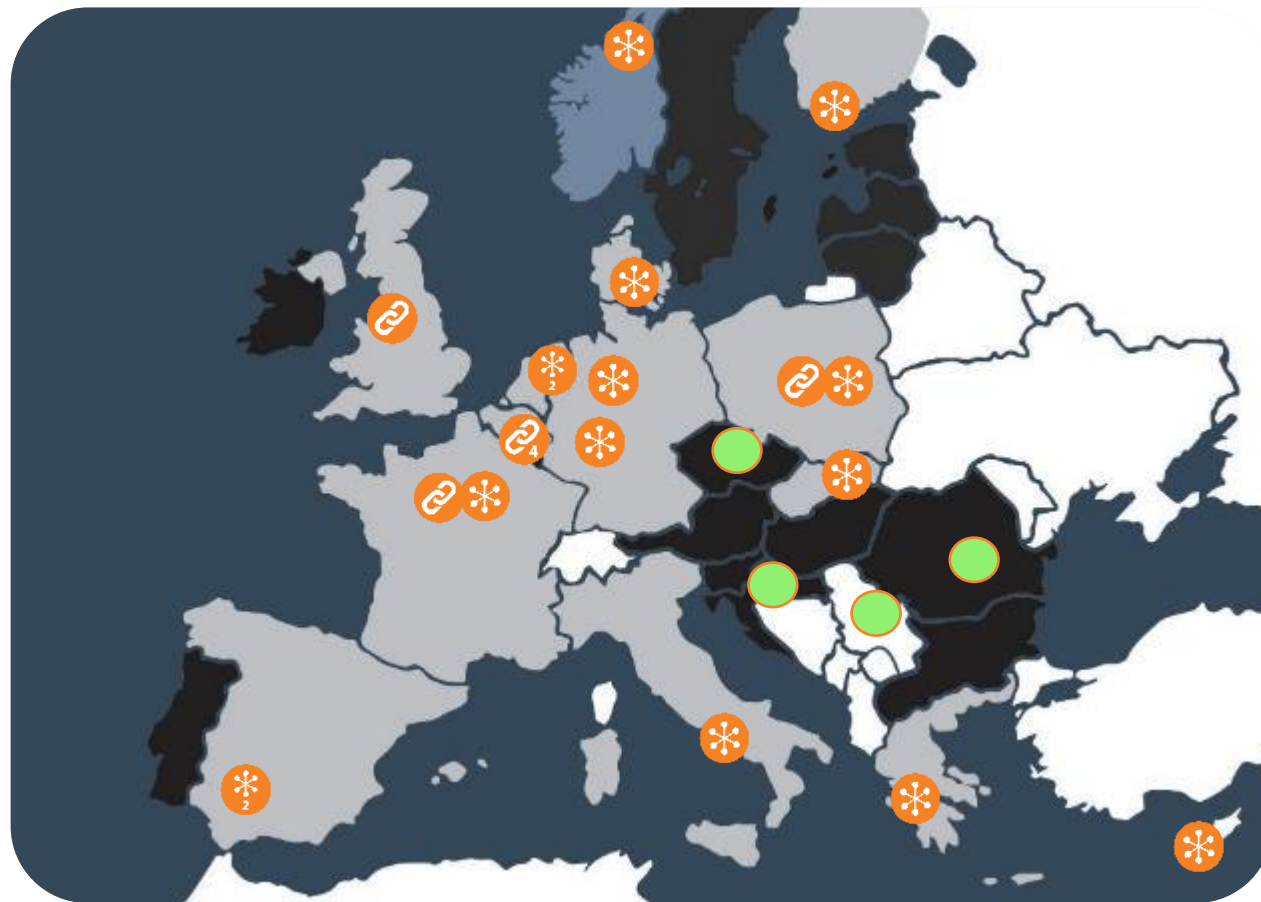
UNIVERSITY
OF TWENTE.



VTT



TNO innovation
for life



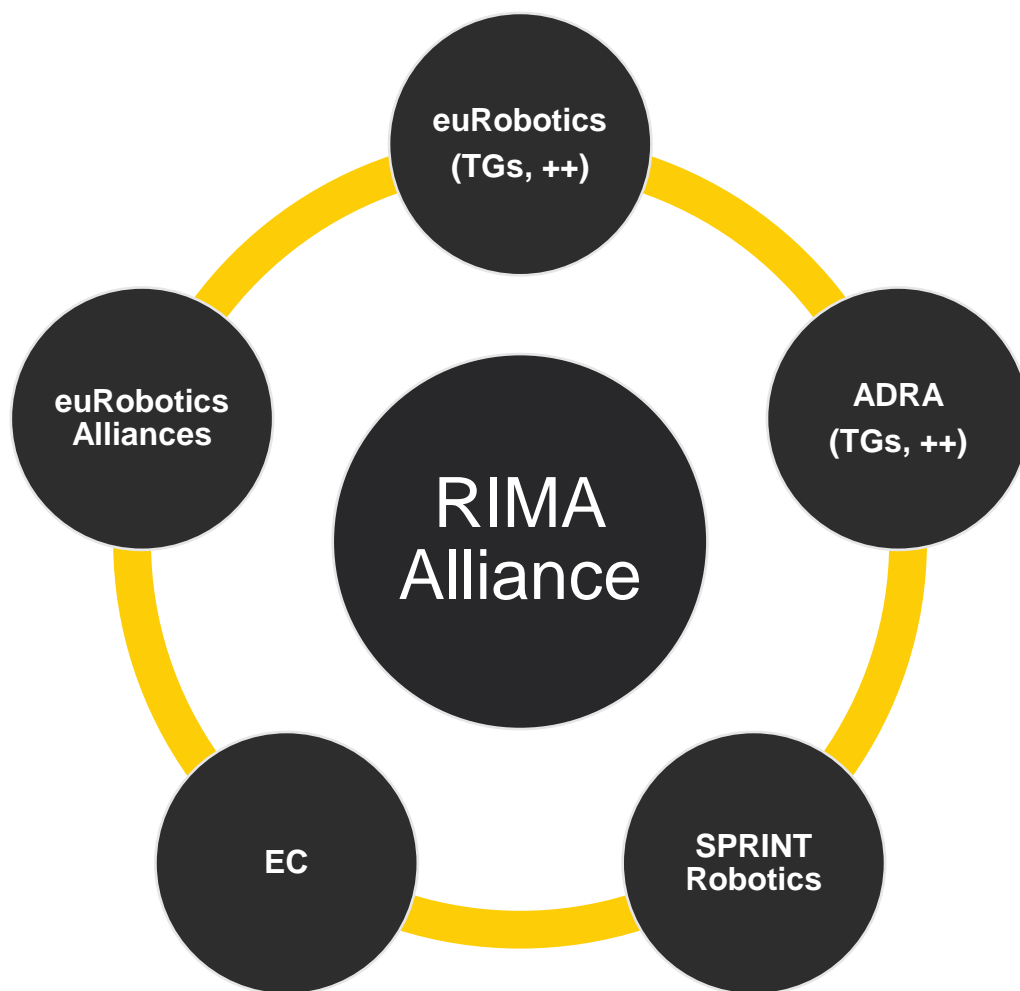


RIMA ALLIANCE AND OTHER INITIATIVES



ROBOTICS FOR INSPECTION
AND MAINTENANCE

RELATIONS WITH OTHER INITIATIVES



THE ALLIANCE

- Provides expertise on I&M robotics
- Complementary to organizations in robotics, AI, Big Data and I&M of Infrastructures
- Maintains connections with existing organizations

POSSIBLE INTERACTIONS

- Road mapping
- Strategic research agendas
- Events, workshops
- Connection between research and industry
- Via Topic Groups
- Joint Community/Online platform?

Join us 😊

It takes only 1 minute to start the joining process today



<https://rima-network.eu-robotics.net/contact>



Contacts

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