



The AI Data Robotics
Association

adr-association.eu

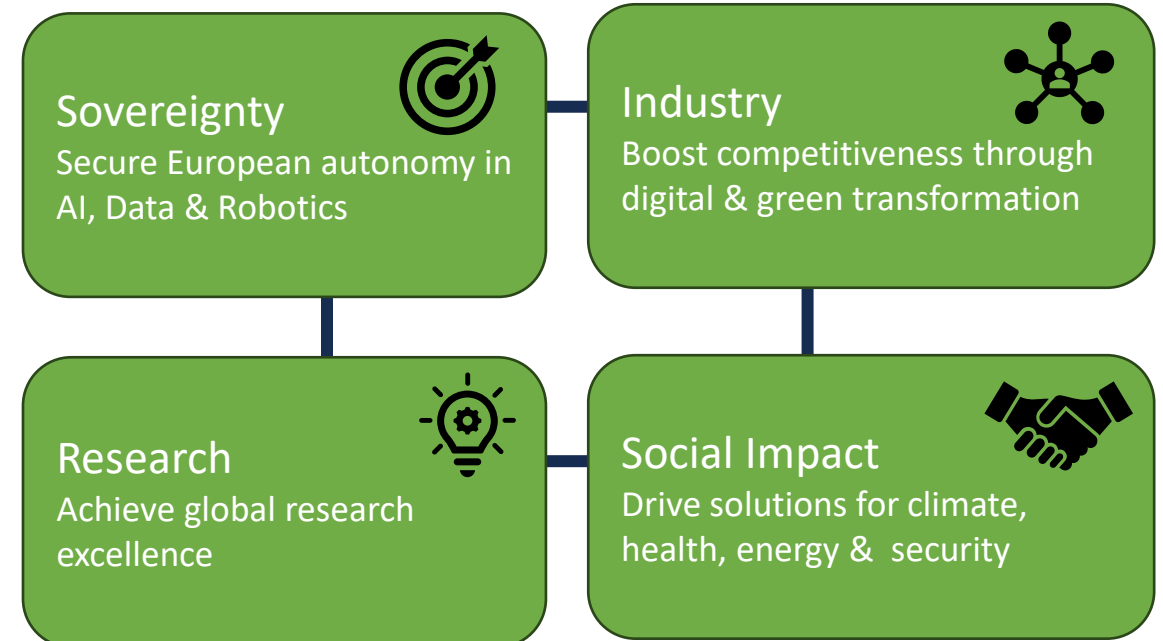
**Accelerating European
AI, Data, and Robotics
sovereignty and
competitiveness to
address shared
challenges.**

AI, Data and Robotics public-private partnership (2021-2030)



The AI, Data and Robotics Association (Adra, asbl) was founded on May 21, 2021, by five European organisations: BDVA, CAIRNE, ELLIS, EurAI and euRobotics .

This Partnership is the **European focal point** for AI, Data and Robotics, and the entry point for organisations willing to **collaborate** and **shape** directly with the European Commission the direction these three domains of application will take.



Single point of contact: Adra is the EC's primary partner for advancing AI, data, and robotics R&I in Europe

With ADRA, your organization has access to :

- **Integrated Network** : Connected AI, Data & Robotics expertise across Europe
- **Multi-Disciplinary Collaboration** : Industry & Research & Academia & Government
- **Research Excellence** : Bringing together Europe's top minds in ADR Technologies
- **Industry Bridge** : Transforming Research into scalable, market fit solutions
- **European Effort** : Active presence across Member States
- **Rapid Mobilisation** : Ready expertise for strategic initiatives



A cross-European network of AI, Data and Robotics experts



**ADRA
President**

Team Adra - Secretariat

Philip Piatkiewicz
Secretary General

Thibauld Jongen
Head of Industry Futures

Amaya Garmendia
Membership Ecosystem &
Project Manager

Mei Shan Krishnan
Senior Campaigns and
Engagement Lead

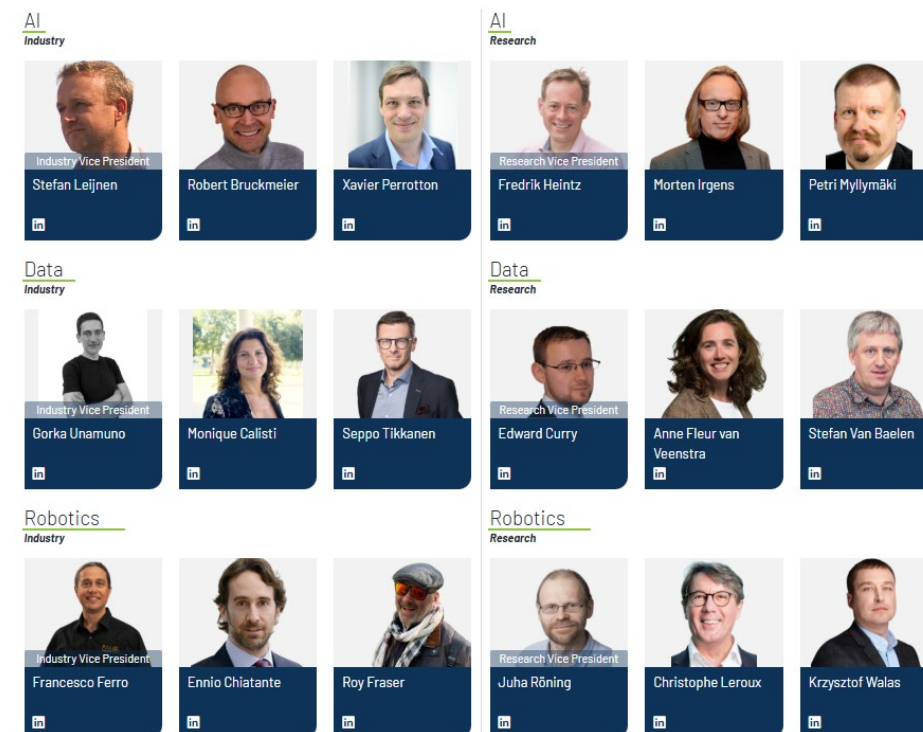
Tia Van Renterghem
Finance Officer

Ramona Draghici
Finance and Operations
Manager

Michal Rybacki
Project Manager

Board Members from AI, Data, Robotics Domains

Board of Directors



By 2030, European sovereignty is expected in the development and deployment of trustworthy, safe and robust AI, Data and Robotics, compatible with EU values and regulations.

Long term aspiration

- **Overall economic growth and prosperity**
- **Global competitiveness**
- **Sovereignty**
- **Common Health and Wellbeing**
- **Sustainability**
- **Safety and European Values**

**Requires
EU's
digital
success**

1. Create a **compelling goal for EU's digital future**, embraced by Europe's citizens
2. Encourage **public procurement of EU-based AI** to accelerate adoption and drive innovation
3. **Boost European investments** in ADR, securing EU-based ownership and command
4. **Strengthen the digital single market** to ensure fast scaling of AI offerings across EU member states
5. Ensure **consistency of AI Act standardization with sector-specific** regulation and standards

Both of the Horizon 2020 partnerships, Big Data Value PPP and SPARC PPP, achieved high impact by enhancing cohesion and engagement within the Data and Robotics ecosystems and communities. This new Partnership builds on the work of these prior partnerships and the broader European AI community.

Our diverse Members network encompasses a wide spectrum of organizations, including Research Organizations, Small and Medium Enterprises, Large Enterprises, Startups, Non-profit Organizations, and more.

Why join Adra?

- Empowers members to drive the European Future around AI, Data, and Robotics to address the major **socio-economic challenges**.
- Unique value for members by leveraging the **convergence** of AI, Data and Robotics.
- Unifies European ADR **research bodies and industry** to one single strong voice.
- Helps its members to formulate **research & innovation objectives** from an analysis of socio-economic challenges.
- Provides insight and know-how into the **short-term topics** (sustainability, ecological footprint, regulation) and contributes to creating a European **environment** for new ideas to flourish and scale-up.



With more **200+ Members** coming from **30 different countries**, our collaborative network represents a global collective dedicated to advancing technology for the betterment of society.

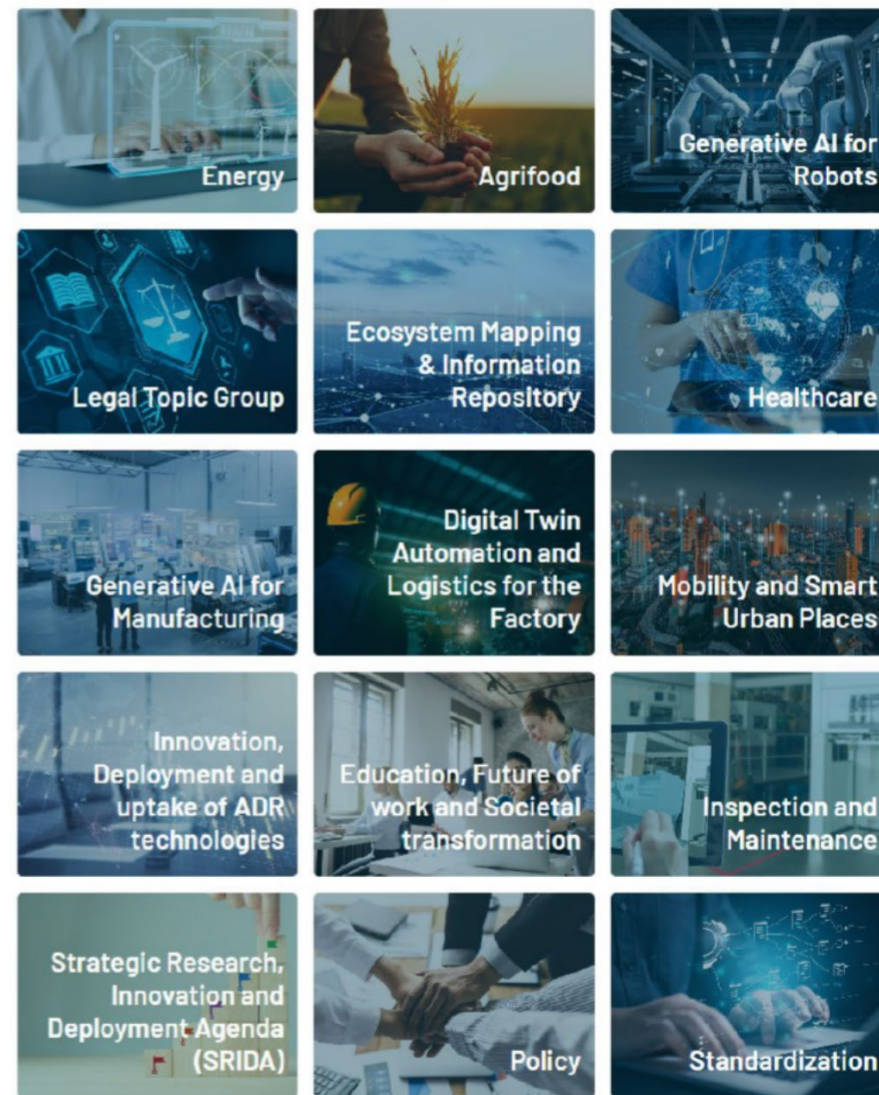


<https://adr-association.eu/join-adra>

Members can
be involved
across 17 Topic
Groups

Currently, over 30 members of ADRA are SMEs and startups, with some examples listed below.

 SpaceTech Consulting Ltd	 RE : LAB Srl	 ELIAR ELEKTRONIK SANAYI A.Ş.	 SpaceTech Consulting Ltd	 RE : LAB Srl	 ELIAR ELEKTRONIK SANAYI A.Ş.
 Enchanted Tools	 JSC "Baltic Institute of Technology"	 NSB Project Srl	 Enchanted Tools	 JSC "Baltic Institute of Technology"	 NSB Project Srl
 Kpler	 Teknopar Endüstriyel Otomasyon San. ve Tic. A. Ş.	 J.P.B. SYSTEME	 Kpler	 Teknopar Endüstriyel Otomasyon San. ve Tic. A. Ş.	 J.P.B. SYSTEME
 innomine Digital Innovation Hub Nonprofit Korlátolt Felelősségű Társaság	 MULTIVERSE COMPUTING SL	 Centro di Ricerca e Innovazione Tecnologica SRL	 innomine Digital Innovation Hub Nonprofit Korlátolt Felelősségű Társaság	 MULTIVERSE COMPUTING SL	 Centro di Ricerca e Innovazione Tecnologica SRL



Adra has officially released its **fourth edition** of the Strategic Research, Innovation, and Deployment Agenda (SRIDA). It outlines the long-term vision for the development and deployment of trustworthy AI, Data, and Robotics technologies in Europe.

The SRIDA is divided into three key sections:

ADR Vision 2030 - A forward-looking perspective on how ADR technologies can address global challenges and support Europe's strategic goals.

Major Trends and Gaps - A detailed analysis of the current trends in ADR technologies and identification of key gaps that need to be addressed.

The Next Strategic Plan 2025-27 - Practical recommendations aimed at informing the European Union's strategic planning, ensuring ADR technologies continue to drive innovation, competitiveness, and welfare across Europe.



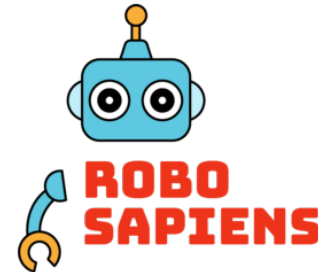
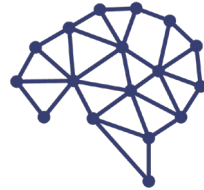
Read the [full report here](#).

ADRA also provides strategic recommendations to be implemented on a European level. In 2025, we released a complete strategy paper related to the creation of a vibrant European robotics ecosystem and how its international partners could deploy it worldwide.

<https://adr-association.eu/news/europes-moment-ai-robotics-race-ai-powered-robotics-strategy-europe>



Currently, ADRA is involved across 30 Horizon Europe Projects (CSAs, RIAs and IAs). Below are some of the projects running in 2025-2027 ADRA team is involved in.



FOUR DOT INFINITY

Why FOUR DOT INFINITY?

"We are dedicated to unleashing new opportunities to your business by introducing innovative industry 4.0 technologies."

We are not your typical partner! Our team consists of enthusiasts from several scientific areas, including engineers, data analysts, market insiders, economists and lawyers that strive to provide customized solutions for your business."

[Learn more about FOUR DOT INFINITY](https://fourdotinfinity.com/)
<https://fourdotinfinity.com/>

Their HE Research Projects



Project UniMaaS



Project MARE



Project UNITY-6G



Project 6G-LEADER



Project 6G-Cloud



Project Enact

25+
Partnerships

76+
Clients Appointed

26+
Solutions Applied

12+
Ongoing Projects



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**Thank you for your
attention!**
**Let's shape the ADR
community together:**

