



Press Release

INDRA JOINS THE EUROPEAN TRUST IN DIGITAL LIFE RESEARCH COMMUNITY

- **The company will partner on defining and validating technologies to guarantee security and privacy in the digital realm**
- **It will support the initiative alongside leading European companies, institutions, universities and governments**

Indra has joined Trust in Digital Life (TDL), the European open R&D group that seeks to promote the development of reliable and secure information and communication technologies that protect the privacy of citizens.

As a member of the association, Indra will benefit from synergies with leading technology companies, while improving its ability to detect new user requirements, enhancing its range of solutions and taking part in multinational initiatives.

Meanwhile, Indra brings to the group its extensive experience in developing ICT systems and comprehensive expertise regarding the needs of the major customers that it works with in all industries. Likewise, it is capable of quickly validating and testing new technologies, and getting them to the market quickly.

TDL has been singled out by the European Commission, within its Cybersecurity Strategy, as one of the public-private associations that will be able to drive security improvements for European industry.

Founded in 2009 by Gemalto, Microsoft, Nokia and Philips, TDL seeks to create a balanced team of companies, universities, legal firms, legislators and government officials to jointly develop reliable systems for users. At present it has more than 25 partners, which is set to rise to 40 this year.

Citizens, government figures and businesses increasingly depend on the digital environment for relations, exchanges and operations, which is why the association has given itself the mission of monitoring cybersecurity incidents, raising awareness of the need to improve security in the digital world and to identify and validate interoperable authentication tools that allow the public to make secure use of online services.

TDL also identifies the standards that technology platforms handling user data must comply with in order to guarantee end-to-end security; from users entering their information right through to it being received. It also creates platforms to improve security on mobile devices.



To this end, TDL develops scenarios and case studies to verify that technologies meet all security and privacy standards. It also coordinates European initiatives to reduce fragmentation in the development of reliable systems, thus optimizing the industry's efforts.

Indra

Indra provides security technology and solutions that are capable of detecting threats, preventing them from materializing, shielding infrastructure and minimizing any damages.

The multinational is the leading European operator in coastal surveillance. Its systems protect more than 5,000 km of border worldwide. It is also a pioneer in secure identification systems, with more than 30 million identity documents and cards issued in a number of countries. It has also deployed emergency management centers in cities including Madrid and Buenos Aires. In the field of cybersecurity, it operates the i-CSOC center, which provides services to companies and organizations 24x7, 365 days a year.

Indra, chaired by Javier Monzón, is Spain's number 1 consulting and technology multinational and one of the main multinationals in Europe and Latin America. Innovation and sustainability are the cornerstone of its business, having assigned over €570 million to R&D&I in the last three years, a figure that places it among the top European companies in its sector in terms of investment. With approximate sales of €3,000 M, 61% of its sales revenue is from the international market. It has 42,000 employees and customers in over 138 countries.