



Award

## Eviden receives the "France Sécurité" label for its Evidian IDaaS solution

*Renewed recognition for excellence and innovation in global cybersecurity*

**Paris, France – March 18, 2024** – [Eviden](#), the line of activities of the [Atos Group, a leader in Digital, Cloud, Big Data and Security](#), today announced that it has been awarded the **Label France Cybersecurity** for its product [Evidian IDaaS](#). This annual certification, recognizing the quality and reliability of French cybersecurity solutions, reinforces Eviden's international visibility and underlines its commitment to offering advanced digital security solutions.

Eviden, with its Evidian IAM solution offerings, consistently demonstrates its commitment to excellence and innovation. The "France Cybersecurity" label has been awarded since 2019 to Evidian Identity & access management solutions, and since 2023 to the Evidian IDaaS product. Each of these Label awards is a testament to Eviden's ability to define internationally recognized digital security standards, leveraging a legacy of trust and innovation.

The label "[France Cybersecurity](#)" is awarded by a commission of institutions and experts, affirming Eviden's position as a leader in cybersecurity on an international scale.

**David Leporini, Director of IAM Cybersecurity Products at Eviden, Atos Group**, said: *"We are delighted to receive the France Cybersecurity Label again this year for our Evidian IDaaS solution, integrating access management, identity governance, analytics reports and dashboards into a unified SaaS offering."*

The Evidian IDaaS solution is a ready-to-use **SaaS identity and access management** solution that allows companies to adopt an identity-based security approach while benefiting from a highly scalable service and flexible and clear pricing. It includes multi-factor authentication, single sign-on (SSO), and user identity lifecycle management. Evidian IAM solutions are currently used by more than 900 customers around the world and have more than 5 million users globally.

### About Eviden<sup>1</sup>

[Eviden](#) is a next-gen technology leader in data-driven, trusted and sustainable digital transformation with a strong portfolio of patented technologies. With worldwide leading positions in advanced computing, security, AI, cloud and digital platforms, it provides deep expertise for all industries in more than 47 countries. Bringing together 47,000 world-class

---

<sup>1</sup> 1 Eviden business is operated through the following brands: AppCentrica, ATHEA, Cloudamize, Cloudreach, Cryptovision, DataSentics, Edifixio, Energy4U, Engage ESM, Evidian, Forensik, IDEAL GRP, In Fidem, Ipsotek, Maven Wave, Profit4SF, SEC Consult, Visual BI, Worldgrid, X-Perion. Eviden is a registered trademark. © Eviden SAS, 2024.

talents, Eviden expands the possibilities of data and technology across the digital continuum, now and for generations to come. Eviden is an Atos Group company with an annual revenue of c. € 5 billion.

### **About Atos**

Atos is a global leader in digital transformation with c. 95,000 employees and annual revenue of c. € 11 billion. European number one in cybersecurity, cloud and high-performance computing, the Group provides tailored end-to-end solutions for all industries in 69 countries. A pioneer in decarbonization services and products, Atos is committed to a secure and decarbonized digital for its clients. Atos is a SE (Societas Europaea) and listed on Euronext Paris.

The [purpose of Atos](#) is to help design the future of the information space. Its expertise and services support the development of knowledge, education and research in a multicultural approach and contribute to the development of scientific and technological excellence. Across the world, the Group enables its customers and employees, and members of societies at large to live, work and develop sustainably, in a safe and secure information space.

### **Press contact**

Judith Sautereau – [Judith.sautereau@eviden.com](mailto:Judith.sautereau@eviden.com) - + 33 6 79 15 17 87