

- The French government agency, Agence Nationale des Titres Sécurisés ("ANTS"), will be collaborating with IDEMIA on the national digital ID program, France Identité Numérique
- With their consent, French citizens using the service, will be able to prove their identity remotely by placing their eID card on the back of their smartphone
- Hundreds of additional secure online services will soon be available thanks to the Agence Nationale de la Sécurité des Systèmes d'Information (ANSSI)-certified authentication system

The updated French national eID card (CNIe) was launched in August 2021, and will enable French citizens to complete online transactions using their smartphone. Citizens will receive an authentication request on their smartphone. They will then place their CNIe on the back of their phone, which will communicate using Near-Field Communication technology. The mobile app will securely read and authenticate the personal data held in the card's chip. Citizens will need to provide their consent before authentication.

The digital ID system will be issued with a First Level security certificate from the French IT agency, ANSSI, and will therefore comply with the EU eIDAS regulations; Substantial and High¹. The system will protect citizens' identity data, and will ensure that only the authorized citizen has control over it.

As a French company, we are extremely proud to work on the national digital ID program. The new CNIe with its highly-secure chip is a great example of combining a physical ID document with a digital ID to securely access online services.

Pierre Lelièvre, IDEMIA Senior Vice President Digital ID

The FranceConnect platform, which underpins the program, has already attracted over 28 million users and 900 service providers. French citizens will soon be able to securely access these services using their new digital ID.

Our mission is to create and offer a user-friendly means of electronic identification that facilitates and protects the online transfer of citizen identity data, so that transactions cannot be centralized or traced."

Valérie Peneau, General Government Inspector and Director of the France Identité Numérique program

IDEMIA's expertise is helping bring about substantial digital ID changes that are currently underway. Having successfully implemented over 135 online and offline identification programs across the world, IDEMIA meets governments' needs for securer and agile citizen databases, ID documents and online authentication of citizens'

identity.

¹ July 23, 2014 eIDAS Regulation 910/2014 is designed to build trust in electronic transactions within the European Union. It creates a common framework for secured electronic interactions between EU citizens and government authorities.

About us - IDEMIA, the global leader in Augmented Identity, provides a trusted environment enabling citizens and consumers alike to perform their daily critical activities (such as pay, connect and travel), in the physical as well as digital space.

Securing our identity has become mission critical in the world we live in today. By standing for Augmented Identity, an identity that ensures privacy and trust and guarantees secure, authenticated and verifiable transactions, we reinvent the way we think, produce, use and protect one of our greatest assets – our identity – whether for individuals or for objects, whenever and wherever security matters. We provide Augmented Identity for international clients from Financial, Telecom, Identity, Public Security and IoT sectors. With close to 15,000 employees around the world, IDEMIA serves clients in 180 countries.

For further details, go to www.idemia.com / and follow @IDEMIAGroup on Twitter



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