



## Nedap selects STid's Architect readers adding security, biometrics and Mobile access

**Aix-en-Provence, April 29, 2020 - STid, leading developer of high security contactless identification and Nedap, market leader in access control solutions, have joined forces on the access control market. The partnership primarily focuses on integrating STid's high security expertise into the Nedap AEOS-proposition. This close collaboration makes STid a Nedap Technological Partner.**

Nedap is the global leader in Physical Access Control solutions that contribute to the freedom of movement in everyday life, by protecting people, information, property and products. STid is an internationally recognized company based in France and one of the leading developers of wireless identification solutions using RFID, NFC and Bluetooth® technology.

The main focus of the partnership between the two companies is the **integration of STid's high security solutions into Nedap's AEOS platform.**

STid joins the Nedap Technology Partner Program with its high secure solutions. These solutions provide Nedap's AEOS customers with:

- More security with credential and readers
- Cost effectiveness with an optimised infrastructure.
- More options for security with 1, 2 or 3 factor identifications solutions like Biometric access via template-on-card
- An improved customer experience with the use of the smartphone as a high secure credential (STid Mobile virtual cards)

*"Our workshops did enable us to test the integration of Architect readers, also with biometric options and Stid Mobile Virtual cards. Mutually we can easily say, STid and Nedap hardware are a perfect match."* explains Wesley Keegstra, Integration Manager in Nedap.

*«Nedap and STid have a shared ambition: we want to provide organizations with the best possible solutions to protect their people and strategic assets. The integration of our propositions is seamless. We are planning on building a new common solution based on the best of both worlds to help organisations confront the new security challenges they are facing»,* says STid-CEO Vincent Dupart.

### About STid

**Our business - Protecting people, their property and data by securing identities and access**

For over 20 years, we have been inventing and offering identification solutions for physical and logical high-security access control. We enable businesses, governments and industry to

simplify and safeguard their management of digital identity by developing smart identification solutions using cutting-edge RFID, NFC, Bluetooth® and Internet of Things (IoT) technologies. STid promotes the usage of open technology and worldwide standards for RFID technology, protocols, public crypto algorithms so that customers can completely master their own security. As part of this action it promotes the open source SSCP protocol based on the European Directive NIS (Network and Information Security as a European standard).

Contact:

**Céline Haouji**

Tél. : 33 (0)6 82 36 62 84

Email : [c.haouji@stid.com](mailto:c.haouji@stid.com)

Follow us on [www.stid-security.com](http://www.stid-security.com) and on



### [About Nedap N.V.](#)

Nedap focuses on developing and delivering Technology for Life: technological products that empower people to work more comfortably and be more successful. Nedap N.V. has a workforce of over 750 employees and operates on a global scale. The company was founded in 1929 and has been listed on Euronext Amsterdam since 1947. Its headquarters is located in Groenlo, the Netherlands.