**secunet supplies first eGates to Iceland**

***[Essen/Germany, 16 March 2017]* secunet has succeeded in a tendering process against strong international competition, and will supply the first automatic border control system (eGates) to Iceland. As part of a co-operation between Isavia, the operator of Keflavik airport, the National Commissioner of the Icelandic Police and the Sudurnes district police, the German company will initially install and put into operation twelve eGates at Keflavik International Airport in summer 2017.**

Keflavik airport is seeing a steady growth in passenger numbers, and is frequently used as a hub for intercontinental flights between Europe and North America. Using secunet's automated border control systems will make the control process quicker and more convenient for travellers. The eGates should be ready to use as early as this summer, and will reduce transfer times as well as speeding up arrivals and departures.

The eGates are similar to the systems that are already used in Germany's most heavily-frequented airports, as well as at Prague airport in the Czech Republic. secunet easygates thoroughly check ID documents optically and electronically for authenticity, read the passenger's facial image stored in the ID document, and compare it to a captured live image. The secunet easygate features a camera integrated into the exit door of the eGate. The camera is conveniently positioned facing the passenger, thus enabling an intuitive and hassle-free biometric verification. Border police monitor the whole process and can concentrate on those travellers requiring more thorough checks.

The tender awarded covers a complete automated border control system. It initially consists of twelve eGates, the required background systems, and the monitoring workstations for border control staff. secunet will also undertake maintenance and further development of the system for the next three years. For the first time, a highly secure remote maintenance access will be integrated into the border control system, using a SINA-based solution. A SINA Box – a secure VPN gateway – will complement the secunet ABC system, enabling the operator to receive remote support, thus saving both costs and resources.

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**About secunet**

secunet is one of the leading German providers of high-quality IT security. Over 400 experts work in the areas of cryptography, e-government, business security and automotive security, and develop innovative products in these fields in addition to highly secure and reliable solutions. Many DAX companies as well as numerous authorities and organisations are among secunet's national and international customers, which total over 500. secunet is IT security partner of the Federal Republic of Germany and partner in the Alliance for Cyber Security.

secunet was founded in 1997 and achieved sales of EUR 115.7 million in 2016. secunet Security Networks AG is listed on the Prime Standard of the German Stock Exchange

*Further information can be found at* [*www.secunet.com*](http://www.secunet.com)