

Morpho Australasia goes live with new SmartGate Plus in Christchurch airport in New Zealand

Safran Identity & Security, through its subsidiary Morpho Australasia, has completed installing the next generation of eGates into Christchurch Airport.



This installation is part of

national upgrade and innovation programme for 51 **new generation border processing eGates** for the New Zealand Customs Service (NZ Customs). The rollout has seen new generation Safran Identity & Security's eGates installed in Auckland, Wellington, Queenstown and now Christchurch airport.

Since 2009, Auckland, Wellington and Christchurch airports have been using **SmartGate** to give eligible travellers the option of **self-processing** through passport control. The system uses **facial recognition technology** to compare facial images of the traveller against the data contained in the **e-Passport's** chip. Over 18 million passengers have successfully used the system.

The **new generation eGates** speed up the traveller experience with a one-step process, eliminating the kiosk and ticket which was part of the process with the previous gates. They also have a smaller footprint to meet the space constraints of airports, whilst also having Safran Identity & Security's latest workflow and **biometric matching software**.

Since its introduction in 2009, SmartGate has been an increasingly popular with passengers and has helped manage growth in passenger volumes. The eGates allow passengers pass through quickly and easily, and enable Customs officers to focus on managing high risk travellers at the border.

Carolyn Tremain, Comptroller and Chief Executive of NZ Customs

As a company, we are focused on providing NZ Customs with a range of innovative services and technologies to help with passenger flow. We are proud of our joint innovation journey and are looking forward to launching the next series of passenger technology to help NZ Customs continue as world leaders at the border.

Tim Ferris, Managing Director of Morpho Australasia

Traveller volumes in New Zealand are expected to increase by 4-5% annually, or around 2.3 million to nearly 12.7 million by 2019.

- About IDEMIA - OT-Morpho is now IDEMIA, the global leader in Augmented Identity for an increasingly digital world, with the ambition to empower citizens and consumers alike to interact, pay, connect, travel and vote in ways that are now possible in a connected environment.

Securing our identity has become mission critical in the world we live in today. By standing for Augmented Identity, we reinvent the way we think, produce, use and protect this asset, whether for individuals or for objects. We ensure privacy and trust as well as guarantee secure, authenticated and verifiable transactions for international clients from Financial, Telecom, Identity, Public Security and IoT sectors.

OT (Oberthur Technologies) and Safran Identity & Security (Morpho) have joined forces to form IDEMIA. With close to \$3 billion in revenues and 14,000 employees around the world, IDEMIA serves clients in 180 countries.

For more information, head to www.idemia.com. And follow us @IdemiaGroup on Twitter.