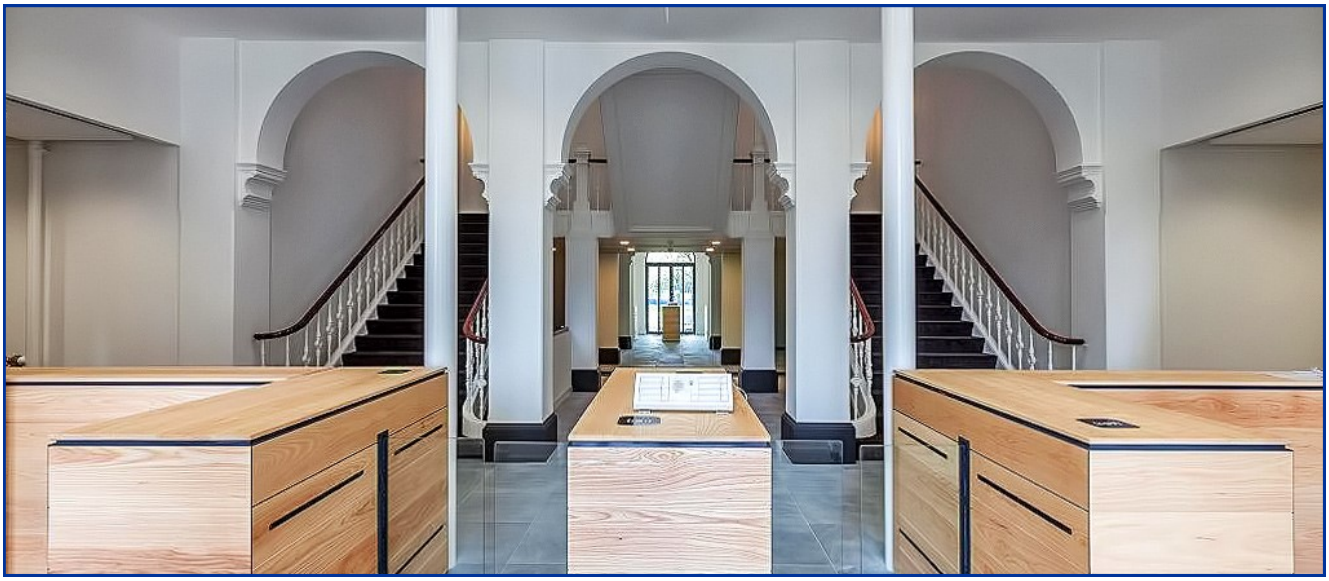
Case Study

Entrance Control



"In retrofitting historic buildings, sympathetic design is important. Our designer supported the building's character by using wood panelling, presented in lighter shades of wood to keep the approach fresh and inviting." said Michael Bystram, General Manager of Centaman Entrance Control

The Site

A historic courthouse building.

The Challenge

The courthouse is in a historic building and they wanted to retrofit an entrance control system in to the entrance and have it blend in with the reception desk area and be sympathetic with building design. These works where part of a wider refurbishment of the building.

The Solution

2 lanes of EasyGate LX with waist height barriers where chosen as the solution.

Working with the architect for the refurbishment the design team came up with the concept of creating a new front of house counter and seamlessly building the turnstile in to its fabric.

The front of house counter now closes of the entrance to the building and left a channel for people to enter through. This channel then had the 2 lanes of EasyGate installed in to stop any unauthorised access. The speedgate pedestals were finished in the same wood and detailing as the reception counters to create a seamless aesthetic. The glass barriers retract inside the pedestal after an authorised card is presented and close again after that person has walked through the lane.

About Centaman

Centaman Systems Pty is the exclusive distributor for some of the world's most prestigious entrance control brands that are used to protect leading corporations, governments, leisure and education facilities as well as retailers around the globe. The products highlighted here are just some of the options available that make up the CENTAMAN portfolio of entrance control solutions.

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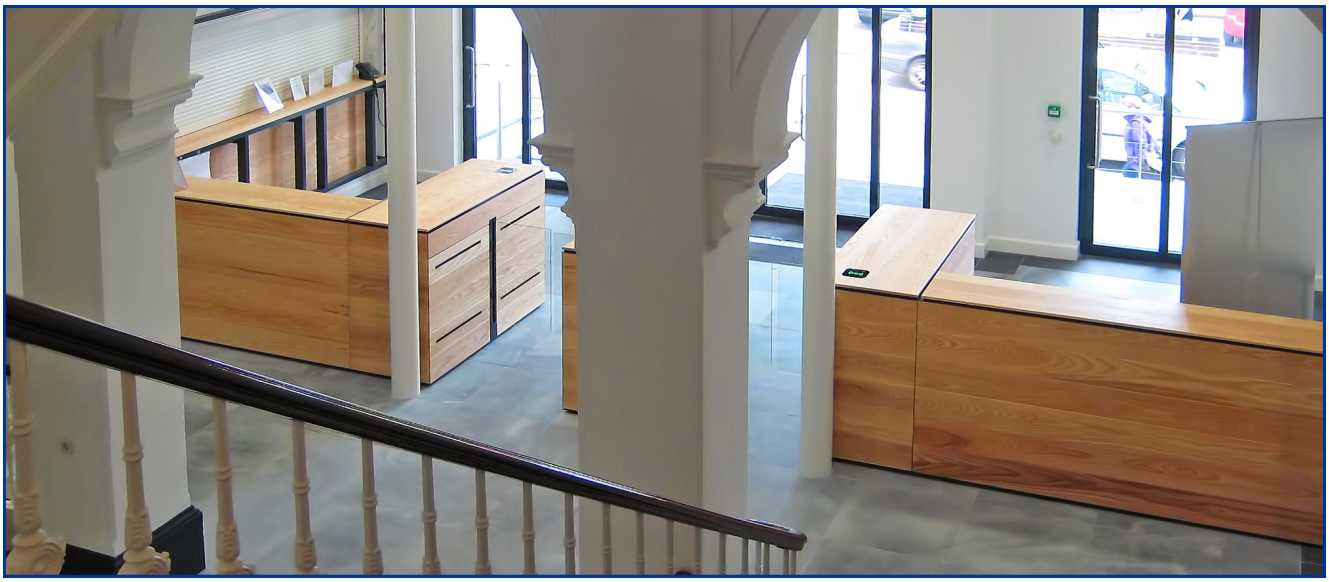

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