a Case Study

Entrance Control

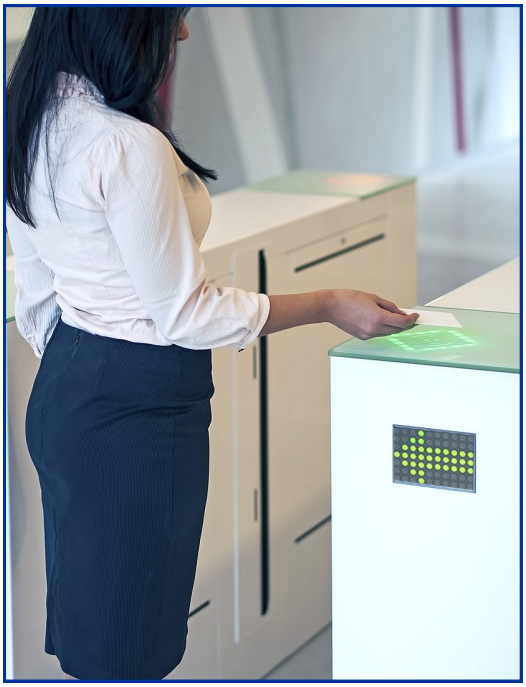
'With the stark white interior and squared of design of the building our designer had to come up with some unique solutions. The even customised the glass tops and display traffic lights which shows the attention to detail of our design team.' said Michael Bystram, General Manager of Centaman Entrance Control

The Site

The Siemens corporate HQ was originally built in 1972 but underwent a recent refurbishment designed by JHK architects.

The Challenge

The main focus point in this fit-out was the creation of equality in working places for all employees. This was achieved by re-introducing the openness of the original building concept and a standardised technical core within open plan office floors. These floors can be subdivided in a flexible way where required but the design mainly employs an open plan space.



The Solution

2 standard width lanes and 1 stand alone wide lane of EasyGate LX where used for pedestrian access and a spate SwingGate lane was provided for deliveries.

The EasyGate pedestals where custom-designed with waist-height barriers and to seamlessly blend with the overall building design, the pedestals were squared off and finished in a white toughened paint finish.

The SwingGate was customised to have a squared of pedestal to match the rest of the units and was finished in the same white paint

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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