

# Case Study

NMB Minebea UK Ltd



## The Customer

NMB Minebea UK Ltd is a child company of MinebeaMitsumi Inc of Japan. The core competence of NMB Minebea is landing gear bearings, aerospace bearings of swaged and split construction, tram coupling and special vehicle suspension bearings.

## The Challenge

Site had been the target of a series of thefts and ram raids, resulting in a the loss of equipment and product. Existing security, such as a pair of swing gates, where not successful in preventing unauthorised access. This meant entering the property, when unauthorised, required little force.

## The Solution

In pursuit of an effective remedy, NMB Minebea UK Ltd turned to Gateway Automation, a trusted perimeter security provider. After identifying the problem it was suggested that a crash rated rising curb, a manual cantilever gate and the groundworks to go with the two installations. The rising curb is able to with stand a 7.5 tone lorry and speeds up to 50mph.

## The Benefits

- Prevents vehicles up to the weight of 7.5 tones and 50mph.
- Improves site security, even when there is no employees on site, whilst maintaining the flow of traffic for authorised vehicles.
- Can be easily integrated with existing or new access controls. For example, CCTV cameras and ANPR cameras.

## Customer Comments

‘This project came with scheduling challenges, but GWA handled everything perfectly... The quality of their work and attention to detail were outstanding, and we couldn’t be more satisfied with the result.’

**Josh Holt**

Head of Site Facilities & Maintenance



**NMB**  
MinebeaMitsumi Group