



Pedestrian safeguarding solutions for Toyota manufacturing plant

Our range of industry-leading polymer safety solutions were selected to safeguard personnel in Toyota's high-traffic automotive manufacturing operation.

 Manufacturing  Automotive



Customer:

Toyota is a Japanese multinational automotive manufacturer headquartered in Toyota, Aichi, Japan. It's one of the top 10 biggest companies in the world by revenue, with 5 regional headquarters, 15 Research & Development centres and 69 manufacturing companies worldwide.

A-SAFE has enjoyed an ongoing partnership with Toyota for many years, with the company calling on us to focus on implementing safety solutions for a variety of installations.

Situation:

In a high-traffic manufacturing operation, Toyota needed to safeguard personnel from the diverse range of industrial vehicles in operation. Specifically, the automotive manufacturer required protection to segregate people travelling on foot through the car park and heavy traffic vehicle working zones. Safe access points were therefore also paramount for a truly protected facility.

Solution:

A-SAFE manufactured, supplied and installed two solutions to ensure the facility and its people were protected against dangerous vehicle collisions. Pedestrian 3 Rail Barrier was installed in several locations throughout the site to defend, segregate and define pedestrian walkways and improve the overall aesthetic of the facility, supported with Swing Gates to ensure safe access points for personnel.

Manufactured using Memaplex™, Our iFlex barriers are purpose engineered to provide industry leading workplace protection. On impact, iFlex barriers absorb kinetic energy, dissipating it through the barriers to minimise damage to the floor, before flexing back to their original shape.

Products:

- Pedestrian 3 Rail Barrier
- Swing Gate

Find out more, contact sales +44 (0) 1422 331133
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