

Case History



PROJECT SUMMARY

Client	Queensland Rail
Location	Brisbane, Queensland
Colour	Light Grey (N35)
Area	4800m ²
Installer	QR Maintenance



COMMENTS

- QR workshop floors and servicing pits are subject to forklift, foot and trolley traffic and constantly exposed to mechanical fluids that present a “slip and fall” risk.
- The original floor coating had been worn smooth over time and they wanted a durable, non-slip surface, to be completed whilst maintenance continued in the bays.
- A “clean and capture” surface preparation (degrease and water-blast), a flooring system using Kevlar®-reinforced Jaxxon 1535 as the basecoat with a scattering of aluminium oxide and a Jaxxon 1515 topcoat was applied.
- The solvent-free benefits of the products were greatly appreciated and the floor has performed as expected. Numerous other large workshops have been coated in a similar manner since.