

Application Field: Industrial Flooring

Market Field: Manufacturing Industry

BORAL LABORATORY



Requirement: The Boral laboratory required a good chemical and abrasion resistant flooring system that could also achieve high mechanical properties with excellent durability.

Solution: The laboratory flooring was primed with Sikafloor-94 and then Sikafloor-261SL was applied. Following this the wall was coated with two coats of Sikafloor-261T.

Product Used:

Sikafloor-94: Low viscosity, solvent free epoxy primer

Sikafloor-261SL: Solvent Free, coloured, self levelling epoxy resin based flooring system

Sikafloor-261T: Solvent Free, coloured, high build epoxy coating

Project Details

Date: July 2004	Location: Eagle Farm, Queensland
Specifier: Dave Coonie	Contractor: Pratt Applicators
Sika Representative: Stoward Bolton	

