

Application Field: Industrial Flooring

Market Field: Manufacturing and Industrial

## VISY PAK FACTORIES



**Requirement:** Visy Pak required repair to their existing floors in both their Wetherill Park and Kings Park factories. The new floors were required to be durable, solvent free and of high mechanical strength to cover a total area of 2,500m<sup>2</sup>.

**Solution:** In Kings Park, a clear sealer was applied on top of the epoxy coating. Two coats of Sikafloor-2430 HS were applied then followed by two coats of SikaGlaze PU. Finally some sections in the production area were applied with Sikafloor-261 (3mm).

The successful system used at Kings Park was applied in the Wetherill Park factory. The floor was repaired with Sikadur-31 and Sikafloor-156 scratch coat then two coats of Sikafloor-2430 HS were applied.

### Product Used:

Sikafloor-2430 HS: high solids epoxy coating for concrete floors.

Sikadur-31: thixotropic epoxy resin adhesive mortar.

Sikafloor-156: low viscosity, solvent free epoxy primer.

Sikafloor-261: solvent free, coloured, universal epoxy resin based flooring system.

Sikafloor-261T: solvent free, coloured, high build epoxy coating.

SikaGlaze PU: UV stabilised clear polyurethane.

### Project Details

<b>Date:</b> November 2003	<b>Location:</b> Wetherill Park, NSW
<b>Specifier:</b> N/A	<b>Contractor:</b> Floor Maestro P/L
<b>Sika Representative:</b> Sam Toglaw	<b>Reference:</b>

