



# ANGLO ITALIAN AND BOSFA COME TOGETHER FOR AUSTRALAND.

## THE NEW CABAC FACILITY IN SEVEN HILLS RECENTLY COMPLETED UTILISING A FORMULA FLOORS APPROACH TO THE INTERNAL SLAB ON GROUND.

There have been several projects designed and completed in Melbourne for Australand by Anglo Italian Concrete P/L, using the Formula Floors D & C approach.

The CABAC facility at Seven Hills, is the first Formula Floors package put forward by Anglo Italian and accepted by Australand in Sydney.

The 8,000 m<sup>2</sup> internal slab was designed to carry a 6tonne post load and had to be a burnish finish providing a hard wearing, very flat floor.

Concrete was supplied by Hanson Construction Materials, at Pendle Hill and the slab area was completed in 7 pours. All Dramix Steel Fibre Concrete was placed by Laser Screed resulting in very flat tolerances.

As well as the ground slabs there were two composite suspended slabs on King Floor 70 decking incorporating Dramix high performance RC80/60 BN steel fibres. This allowed for ease of placement and met with O H& S standards on site.

PROJECT: CABAC Distribution Facility, Seven Hills, Sydney

BUILDER: AUSTRALAND INDUSTRIAL

CONTRACTOR: ANGLO ITALIAN CONCRETE SERVICES P/L

FLOOR THICKNESS: 150MM

CONCRETE STRENGTH: 40MPA

FIBRE TYPE: Dramix RC65/60BN and RC80/60BN



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