

## Australian Wastewater Plant Uses DuraQuartz & CHEMCLAD To Protect Tank



**1. Prepared concrete.**



**2. DuraQuartz used on the surface.**



**3. First coat of CHEMCLAD GP.**



**CHEMCLAD GP provides ultimate chemical protection.**

New concrete on the radial launder of this dissolved air flotation (DAF) tank needed protection from the harsh chemical environment surrounding it.

the concrete were filled-in with **ENECRETE DuraQuartz** and allowed to cure.

**3. 2 coats of CHEMCLAD GP** were applied at an average thickness of 250 - 275 microns per coat to achieve a final minimum dry film thickness average of 500-550 microns.

ENECON's distributor in Australia was contacted for a fast, low cost and effective solution.

**1.** The surface of the new concrete was mechanically prepared and left clean, dry and rough for this application.

**2.** All imperfections on the surface of



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