

Cooling Water Treatment:

- Scale, corrosion, fouling and bacteriological problems eliminated by the design and provision of a bespoke water treatment programmes.
- Programmes for open and closed evaporative cooling systems with calculation of 'corrosive tendency' of system waters using Langelier and Ryzner Indices.
- Full compliance with ACOP L8 guidelines
- Legionella screening utilising UKAS accredited laboratories
- Corrosion and biofilm monitoring using the latest analytical techniques.
- Full on-site analytical service capabilities provided by our fully qualified personnel.
- Supply of all site operator testing reagents including dip slides
- Log book provision with operator and supervisor training courses in all aspects of the ACOP L8 guidelines
- Provision of glycol and inhibitors for Chilled Water and other closed cooling systems.