

Test Suite Number	Test Suite Name	Test Suite Individual Tests
1	BG29C	Copper Total mg/L, Iron Total mg/L, Aluminium Total mg/L, Conductivity uS / cm, Molybdate Total mg/L, Chloride Total mg/L, Iron Dissolved mg/L, Alkalinity Bicarbonate as mg/L CaCO3, Alkalinity (P. Alk) as mg/L CaCO3, Copper Dissolved mg/L, Alkalinity Carbonate as mg/L CaCO3, Alkalinity Hydroxide as mg/L CaCO3, Alkalinity Total as mg/L CaCO3, pH (Water), Nitrites NO2 mg/L LOD 0.05, Suspended Solids mg/L, Sulphate Total mg/L LOD 0.045, Total Dissolved Solids mg/L, Zinc Total mg/L
	1	Copper Total mg/L, Iron Total mg/L, Aluminium Total mg/L, Conductivity uS / cm, Molybdate Total mg/L, Chloride Total mg/L, Iron Dissolved mg/L, Alkalinity Bicarbonate as mg/L CaCO3, Alkalinity (P. Alk) as mg/L CaCO3, Copper Dissolved mg/L, Alkalinity Carbonate as mg/L CaCO3, Alkalinity Hydroxide as mg/L CaCO3, Alkalinity Total as mg/L CaCO3, pH (Water), Nitrites NO2 mg/L LOD 0.05, Suspended Solids mg/L, Sulphate Total mg/L LOD 0.045, Total Dissolved Solids mg/L, Zinc Total mg/L

Test Suite Number	Test Suite Name	Test Suite Individual Tests
2	BG29C + Glycol	Alkalinity (P. Alk) as mg/L CaCO ₃ , Alkalinity Bicarbonate as mg/L CaCO ₃ , Alkalinity Carbonate as mg/L CaCO ₃ , Alkalinity Hydroxide as mg/L CaCO ₃ , Alkalinity Total as mg/L CaCO ₃ , Aluminium Total mg/L, Chloride Total mg/L, Conductivity uS / cm, Copper Dissolved mg/L, Copper Total mg/L, Iron Dissolved mg/L, Iron Total mg/L, Molybdate Total mg/L, Nitrites NO ₂ mg/L LOD 0.05, pH (Water), Sulphate Total mg/L LOD 0.045, Suspended Solids mg/L, Total Dissolved Solids mg/L, Zinc Total mg/L, Glycol Total mg/L
3	Basic Lab Suite	Copper Total mg/L, Iron Total mg/L, Aluminium Total mg/L, Conductivity uS / cm, Molybdate Total mg/L, Iron Dissolved mg/L, Copper Dissolved mg/L, pH (Water), Nitrites NO ₂ mg/L LOD 0.05, Suspended Solids mg/L, Sulphate Total mg/L LOD 0.045, Total Dissolved Solids mg/L, Zinc Total mg/L
4	20 BG29B - Closed System	TVC @ 30 deg C (cfu/ml) 3d, Pseudomonas spp cfu/100ml, Sulphate Reducing Bacteria (5 days) in Quad BSRIA Compliant
5	BG29B	TVC @ 30 deg C (cfu/ml) 3d, Pseudomonas spp cfu/100ml, Sulphate Reducing Bacteria (21day)
6	P.aer100	Pseudomonas aeruginosa (cfu/100ml)