

TEST RESULTS FOR VIRGIN ACTIVE STEENBERG CLUB TRAINING POOL (TESTING PERIOD APRIL – AUGUST 2009)

Test	Result 1-2	Result 3-30	Bottled Drinking Water EC 98/83 Directive	WHO	UK BSI Code of Practice PAS39:2003	US EPA Pools	Australia Pools	Canada Environmental Quality Act - Pools	SABS‡ Pool Water Quality
<i>E. coli</i>	0/100ml	0/100ml	0/100ml	<1/100ml	0/100ml	-	0/100ml	<1/100ml	-
Total coliforms	0/100ml	0/100ml	0/100ml	<1/100ml	0-10/100ml	<2.2/100ml	-	-	-
Faecal Coliforms	0/100ml	0/100ml	0/100ml	-	-	-	-	<1/100ml	-
Faecal Streptococcus	0/100ml	0/100ml	0/100ml		-	-	-	-	-
<i>Pseudomonas aeruginosa</i>	-	0/100ml	0/250ml	<1/100ml	0/100ml (Optional)	-	0/100ml	<1/100ml	-
<i>Clostridium perfringens</i> *	-	0/100ml	0/100ml		-	-	-	-	-
<i>Staphylococcus aureus</i>	-	0/100ml	-		-	-	0/100ml (Optional)	<30/ml	-
Total Viable Count 37oC 48hr	13-18/ml	-	<20/ml	<100/100ml	-	-	-	-	-
Total Viable Count 37oC 24hr	-	0-176/ml	-	<200/ml	≤100+/ml	<200/ml	<100 /ml	-	-
<i>Legionella</i>	-	0/100ml	-	<1/100ml	-	-	-	-	-
Chlorine	0.12-0.06PPM	ND							
Trihalomethanes			<100µg/L						-

*Indicator of chlorine resistance bacteria, viruses, Cryptosporidium, Giardia; †Colony Counts of 10-100/ml are acceptable if coliforms are not detected;

ND – Not Detected; TVC/HPC = Generic Indicator of Water Quality and NOT Indicator of Health Risk.