

TEST REPORT

	<i>CLIENT</i>	
	<i>Attention to</i>	
μ	<i>Certificate number</i>	105-17-03773-01
μ/	<i>Date Reported</i>	28/5/2017
	<i>Sample Description</i>	-
μ	<i>Sample Code</i>	17-03773
μ	<i>Sampling container</i>	μ (Sterilized Bottle)
μ	<i>Sampler</i>	/ _01 (CHEMICOTECHNIKI)
μ	<i>Sample Transport</i>	(Portable Refrigerator)
μ/	<i>Date of sampling</i>	24/5/2017
μ/	<i>Date of sample received</i>	24/5/2017
μ	<i>Condition of sample received</i>	(Normal)
	<i>Start of Analysis</i>	25/5/2017
	<i>End of Analysis</i>	28/5/2017

EN ISO/IEC 17025 (, 46/27-11-2001).
μ μ μ μ μ μ (*) Acccredited tests are represented by the symbol (*).

TEST RESULTS

μ	Parameters	μ		[**]	Method
		Result	Units	Limits [**]	
- CHEMICAL ANALYSIS					
*	<i>Total Chlorine</i>	<0.05	mg/l		IN HOUSE NX_07 DPD METHOD
*	<i>Chlorine Free</i>	<0.05	mg/l		IN HOUSE NX_07 DPD METHOD
- MICROBIOLOGICAL ANALYSIS					
*	<i>Total Coliforms</i>	114	cfu/100ml	0	ISO 9308-1:2014
*	<i>Escherichia coli</i>	36	cfu/100ml	0	ISO 9308-1:2014
*	<i>Intestinal Enterococci</i>	42	cfu/100ml	0	ISO 7899-2:2000
*	μ 37°C <i>Aerobic Colony Count at 37°C</i>	1.6 x 10 ²	cfu/ml	μ	ISO 6222:1999
*	μ 22°C <i>Aerobic Colony Count at 22°C</i>	1.7 x 10 ²	cfu/ml	μ	ISO 6222:1999
*	(WATER & WASTEWATER SAMPLING)				
					_01/ISO 19458, ISO 5667-1, 3, 5, 9, 10, 14

[**] μ 630/ /26-4-2007 & 98/83/ .
[**] Limit suitable for drinking water according to European Directive 98/83/EC

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