

REPORT OF WATER ANALYSIS

Code of analysis: 16NN0040615

To: D.E.Y.A.SIKYONION

Representative: Mr. An. Koutsoukos

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Sample Description: **WATER SAMPLING POINT PRIMARY SCHOOL PASIOU**

Date of sample receipt: 02/06/2015

Condition of sample - quantity: (Regular)

Temperature of sample on receipt: 18°C

Date of analysis: 02/06/2015 - 05/06/2015

The analysis took place at: CADMION
CADMION Laboratory

Dear Sirs,

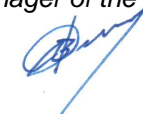
We would like to inform you that the above sample that we had received, was analyzed according to the methods reported to the following table.

EVALUATION ACCORDING TO LEGISLATION

<p>892/ /11-07-2001) " 2/2600/2001 ("</p> <p>The sample, according to the Greek legislation (Decision Y2/2600/2001, JOURNAL OF THE HELLENIC REPUBLIC 892/B/11-07-2001, in accordance to Council Directive 98/83/EC) concerning "Water quality for human consumption", is:</p>	<p>In compliance</p>
<p>1015, :</p> <p>Sampling was conducted, according to operation instruction O1015, from:</p>	<p>Customer personnel</p>

In compliance/Not in compliance refers only to the performed tests.

The manager of the laboratory


Vassilis Ligas - Agronomist


RESULTS TABLE

MICROBIOLOGICAL ANALYSIS

Parameter	Results	Units	Limits	Method of Analysis
μ A 22°C * Aerobic Colony Count at 22°C	0	cfu/mL	μ	ISO 6222:1999
μ 37°C * Aerobic Colony Count at 37°C	0	cfu/mL	μ	ISO 6222:1999
Total Coliforms *	0	cfu/100mL	0	AFNOR AES 10/13-04/12 REBECCA CF WATERS
Escherichia coli * <i>Escherichia coli</i>	0	cfu/100mL	0	AFNOR AES 10/13-04/12 REBECCA CF WATERS
* Intestinal Enterococci	0	cfu/100mL	0	ISO 7899-2:2000
Pseudomonas aeruginosa * <i>Pseudomonas aeruginosa</i>	0	cfu/100mL	-	ISO 16266:2006

* μ μ EN ISO/IEC 17025:2005 (μ
: 129-3/25.09.2014). 09.06.2003.

Specified methods are in the current scope of accreditation of CADMION Laboratory, under the terms of the ELOT EN ISO/IEC 17025:2005 standard (Certificate Number: 129-3/25.09.2014). The Hellenic Accreditation System granted CADMION Laboratory the first accreditation certificate on 09.06.2003.



Aggeliki Korpetinou - μ

μ μ μ .
The results concern only the analyzed samples. This report is not an approval for the product by CADMION.

μ μ μ .
This report of analysis cannot be reproduced without the written approval of CADMION Laboratory, except in full form.

End of report