ΑΘΠΡΤΖΕ ΙΠΖΕΕΙΖΑΘΕ 153 Α ΤΤΙΙΖΒΤΒΛΤΡΘΤΙΖΕ 20200 Α ΕΖΣ: 27420 22554 Α FAX: 27420 22545 Α E-MAIL: info@cadmion.gr, www.cadmion.gr
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ΑΤΤΩΑΕΣ Ι ΡΙ ΣΙΕΣΕΡΑΛΒΙ
REPORT OF WATER ANALYSIS

Τγ ώσηγΙ ι γΥσωδγ:
Code of analysis:
20NN0180614

Ηι σγ:
To:
ΟΠΑ.Ι.Ι .ΕΤΤΙΙΡΟΡΡΙΡ
D.E.Y.A.SIKYONION

Ι ι ε ηώσηγ
Representative:
σ.Ι γ. ΤσgΩΩσι σσγ
Mr. An. Koutsoukos

Οπλ· δgγώδ / ζδσηύγ γσ:
Address:
Αδγσηεγ Ι γΩλΩΥώΩγ 29, ΤΥΥΩλ, 202 00 - 2742026490
29, Ethnikis Antistaseos str., Kiato, Korinthia, Greece

ΗΩι ηι Ωύυε οΩΩεΩΩσγ:
Sample Description:
ΡΑΛΒ_ΟΠΟΠ ζΤζΙ Ρζ_ΤΟδΟΙζζΕ
WATER_M.D. TITANI

ζε/γδΩ ΗΩι ΩσΩΩεσγ:
Date of sample receipt:
05/06/2014

ΤΩΩΥώΩΩώδ οΩΩεΩΩσγ - Ησώ ΗΩΩΙΩΩ:
Condition of sample - quantity:
ΤΩγσσγσε (Regular)

ΩΩι εσαι ΩώδΩ´ Ωι ΩσΩΩεσγ:
Temperature of sample on receipt:
8ΑC

ζε/γδΩ Ωγ ΥσωδγΙ:
Date of analysis:
05/06/2014 - 08/06/2014

ΟπλΩσΩσΥ σε Ωγ ΩσΗ ώΩΥ γ:
The analysis took place at:
ΑΙ σΩΩώΩΩι σ CADMION
CADMION Laboratory

Ι γΗηΩΩσσαΗ ι σΗ
ΒώΩΩσσγε Ω γ ΩΩώ ΩΩ ΩΩγ ΩΩγ ΩΩΩ γ ΩΩΩ ΩΩ ΩΩΩ ΩΩ ΩΩΩ ΩΩΩ Ω

ΗΠΟμ Τμ Εμ ΗΒφΑşΑΕζμ φqΟ
RESULTS TABLE

ζ ΠΤ Λ Β ΟΒΠΒ ş Β ũ ΠΤ φ μ Ο μ ş Ι Ε φ
MICROBIOLOGICAL ANALYSIS

Ημ Λμ ζ ΑφΛΒΕ *Parameter*	μ ΗΒφΑşΑΕζμ φμ *Results*	ζ ΒΟμ φρΑΕ *Units*	ΒΛΠμ *Limits*	ζ ΑŪΒqΒΕμ Ομ ş ΙΕφΕ *Method of Analysis*
μ μ ştεήgΑ΄ θşəα ɜ ůŰɜggf 22°C * Aerobic Colony Count at 22°C	**0**	cfu/mL	ȯɜŮμ εŮŰbθəæg	ISO 6222:1999
μ μ ştεήgŰ΄ θşəα ɜ ůŰɜggf 37°C * Aerobic Colony Count at 37°C	**0**	cfu/mL	ȯɜŮμ εŮŰbθəæg	ISO 6222:1999
ΒəæΥΤθəθbŰəŰΠμ sɜŮăΰe * Total Coliforms	**0**	cfu/100mL	0	AFNOR AES 10/13-04/12 REBECCA CF WATERS
***Escherichia coli* *** *Escherichia coli*	**0**	cfu/100mL	0	AFNOR AES 10/13-04/12 REBECCA CF WATERS
ΑɜŰΠμ ήəθəəθɘ* Intestinal Enterococci	**0**	cfu/100mL	0	ISO 7899-2:2000
***Pseudomonas aeruginosa* *** *Pseudomonas aeruginosa*	**0**	cfu/100mL	-	ISO 16266:2006
Clostridium perfrigens ***(ůgε΄ Ůμ sΦŰεbŰɜθεϒɜϒ ɜ Ůϒ ɜ ů΄ θɻ αϒ ɜ)*** *Clostridium perfrigens (including spores)*	**0**	cfu/100mL	0	Τϒɜμ /2600/2001

*** Βəůgɔəůəμ sεϒɜŮμf εγdθŭθəůɜŰəůɜŰήgf Ūɜg΄ Ůΰœg ŭŦŰ΄ ůΰŮgůdqf Ūɜg Ůμ ɔŰůΰŰμ œg əŰΰΥ ΑşΒφ΄ EN ISO/IEC 17025:2005 (μ μ ştεήgf Ηəůΰɜ΄ θşqΰΦθi : 129-3/20.02.2013). φ΄ Ůμ θşəν ŭŦŰ΄ ůΰŮgůdq θɻμ dɔνdd]əŮůΰŪgf 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: 129-3/20.02.2013). The Hellenic Accreditation System granted CADMION Laboratory the first accreditation certificate on 09.06.2003.

ŭŦŰɜ Ůμ ɔŰůΰŰμ sɒ, Β Ű ɜŰəgΰŪgf
For the laboratory, The analyst

ū Υɜdqf ζ Űΰΰi θi əŰgf - μ ɜŰəgΰŪgf
Fanis Matsoukas - Analyst

φŰ Ű΄ θΰΰbϒůε ŰΰΰŰ Ŭΰθμ θi ɜ εήɜθ ůΰŰ Ű ɜŰəgdγɜΰŰ ŭŰbνεŰΰŰ. φθ΄ Ůμ ήɜ ϒɜΰg΄ θ ŭŰβ Ű΄ θΰΰbŮνɔəμ sůd΄ μ θɻήɜΰŪgf Ű΄ ήΰţɜ Τμ qχ ΗΒ?.
The results concern only the analyzed samples. This report is not an approval for the product by CADMION.

φθ΄ Ůμ ήɜ ϒɜΰg΄ θ Ű ɜΥəgůdqf ŭβ Ů Ŧΰΰbϒ Ůμ Ű ɜŰ΄ Ůμ Ű θdŮνθɜΥ μ qf ΰţ ɔμ Ű΄ Ůε ɔɔəμ sůd Ūgg Ůμ ɔŰůΰŰμ œg, ΄ Ůμ Υ εήɜθ ůŮ΄ əəμ d εθμ ΰe.
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φγəθgf γədŮΰdqf Ű ɜΥəgůdqf
End of report