αναλυτικά εργαστήρια αθηνών α.ε
Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

ႵŁẸ̈ ႡႵႡŁ₵ ₵ŁȜႡ ȷ ʔȷ ʂɈẸ̈₵ Ẹ̈

ȷ ɟ. Ⴕ ... : **16-1369-006-0575-01**
₵ ε/ɜŬ ... : **19/9/2016**

ȷ ɟ. ... : **1**

ilac-MRA ESYD
... ȷ ɟ. Ⴕ Ŭ 102

ʂ ... 104 ... 115 27
Ɉ ... 127 ... 142 32
... +30 210 7470500-502 ... +30 210 7470501 Åemail: waternet@ergastiria.gr Åwebsite: www.ergastiria.gr

Ẹ̈₵ႡɈ Åɟ ႵÅʂȷ ₵₵	:	**ɋ₵ʐ ႡẸ̈ ₵ȷ ʔȷ ũɅȷ Ẹ̈ - ɋ₵ʐ Ⴁ₵ŁȜ₵ ÅʔႡ₵₵₵ȷ ₵ȷ ʔȷ ũɅȷ Ẹ̈, ႡɋႡẸ̈ Ⴕȷ ʐʐ ÅũŁẸ̈₵ɋʔ ₵ȷ ʔɟ Ʌɟ ɋʔ 1,, 32009, Ẹ̈ɟ ₵ʐ ȷ ₵ȷ ɅŁ**		
Ɉ ...	:	ȷ ʔȷ ʂɈ₵ŁȜȷ ÅɅũȷ Ẹ̈₵₵ Ʌɟ		
₵ ε/ɜŬ ...	:	14/09/2016	₵ ε/ɜŬ ...	:	14/9/2016
₵ ε/ɜŬ ...	:	14/09/2016	₵ ε/ɜŬ ...	:	17/9/2016
Ȝ ...	:	**26370575**	Ȝ ...	:	Ȝȷ ʔႡʔŁȜ₵
₵ ...	:	**ʔÅɅႡ ȷ ႵႡ ȸɅɈẸ̈₵ ɋ₵ʐ Ⴁ₵ŁȜႡɈ Ẹ̈ɟ ႡʂÅŁႡɈ - ȷ Ʌʐ ȷ**		

Ⴕ ...	**ʐ ...**	**ʐ ...**	**Ⴕ ... ₵ ...**	**ȷ ...**
ȷ ... 22ÁC	ISO 6222:1999	cfu/ml	...	0
ȷ ... 37ÁC	ISO 6222:1999	cfu/ml	...	0
Ȝ ...	ISO 9308-1:2014	cfu/100ml	0	0
Escherichia coli	ISO 9308-1:2014	cfu/100ml	0	0
Intestinal Enterococci	ISO 7899-2:2000	cfu/100ml	0	0
Clostridium perfrigens (...)	ISO 14189:2013	cfu/100ml	0	0

Ⴕȷ Ʌȷ ₵₵Ʌ₵ẸÅŁẸ̈

1. ... 26370575 ... Ɉ2/2600/2001 (ũ ÅȜ 892/ȸ11-07-2001), ...

2. ... Ɉ2/2600/2001 (ũ ÅȜ 892/ȸ11-07-2001), ...

Ⴁ Ɉ ...
... Åɟ ...

ɋ... Ʌ...
DVM, ʐ ... - Ɉ ... MSc
Á ... ɋ ...

...
...
* ...

αναλυτικά εργαστήρια αθηνών α.ε

Εργαστηριακές Αναλύσεις, Μελέτες - Εφαρμογές

[illegible]

[illegible] : **16-1369-006-0575-02**

[illegible] : **19/9/2016**

[illegible] : **1**

[illegible] 104 [illegible] 115 27
[illegible] 127 [illegible] 142 32
[illegible] +30 210 7470500-502 [illegible] +30 210 7470501 email: waternet@ergastiria.gr website: www.ergastiria.gr

[illegible]	: **[illegible] 1,, 32009, [illegible]**			
[illegible]	: [illegible]			
[illegible]	: 14/09/2016	[illegible]	:	14/9/2016
[illegible]	: 14/09/2016	[illegible]	:	15/9/2016
[illegible]	: **26370575**	[illegible]	:	[illegible]
[illegible]	: **[illegible]**			

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible] (pH) - 25[illegible]	ISO 10523:2008	pH units	-	6.5 - 9.5	8.2
[illegible] - 25[illegible]	ISO 7888:1985	εS/cm	10	< 2500	282
[illegible]	ISO 7027:1999	FNU	0.02	-	0.21
[illegible]	[illegible] ISO 7887	mg/l Pt	1.5	-	<5
[illegible]	[illegible] (*)		-	-	[illegible]
[illegible]	[illegible] (*)		-	-	[illegible]
[illegible] (Al)	[illegible] 072-93 (ICP-MS)	εg/l	0.20	< 200.0	155
[illegible] ([illegible])	[illegible] 72-70 (UV)	mg/l	0.015	-	0.43
[illegible] (NH4)	ISO 7150-1:1984	mg/l	0.01	< 0.5	[illegible]

[illegible]

1. [illegible] 26370575 [illegible] 2/2600/2001 ([illegible] 892/[illegible]/11-07-2001), [illegible]

2. [illegible] 2/2600/2001 ([illegible] 892/[illegible]/11-07-2001), [illegible]

[illegible]

[illegible]

[illegible]

DVM, [illegible] MSc

[illegible]

[illegible]

* [illegible]