

Test Report no. 2600/11

Vasto, 10/01/2012

Client: V.A.R.M. S.r.l.
S.S. Flaminia Km 57,250 - 01033 CIVITA CASTELLANA (VT)

Date accepted: 28/12/2011 **Analysis start:** 28/12/2011 **End date:** 09/01/2012

Sample ID: 2600./11
Description of Sample: Artificially contaminated water
Place / sampling point: Entry system
Sample size: 2000 ml

Returning sample: No

Sampling

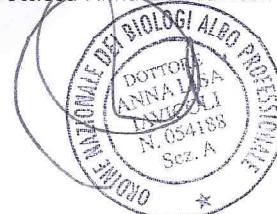
Sampled by: Customer
Sampling Procedure: by Customer
Sampling certificate: 1496
Sample temperature at sampling: -
Note to the sampling: -
Sampling date: 27/12/2011
Sampling time: 12.00

NOTES:
- This test report is valid for all purposes of the law only in its original version, stamped, initialed and signed in its entirety or a certified copy the original.
- This test report may be freely reproduced in its entirety by the applicant only; partial reproduction must be explicitly authorized by The laboratory.
- The analytical results reported in this test report refer only to the sample tested.
- Storage time of the sample:
- The documentation useful for traceability of analytical results shall be kept on file for 4 years.
- The measurement uncertainty is calculated in accordance with the internal ILC 08.1.

LEGEND:
U: expanded measurement uncertainty expressed in natural value in the same units as the result. The values of expanded uncertainty contained in this test report refer to a confidence level of $p = 95\%$ and a coverage factor $k = 2$. In the case of microbiological test the expanded uncertainty is to be understood as a "confidence interval" to the level of probability 95%.
uc: sampling unit (rate).
t.a.: room temperature.
#: Test carried out in a single plate.
sc: surface area sampled

Test and reference method	u.c.	Unit of measure	Result	U
BIOLOGICAL PARAMETERS				
Pathogenic staphylococci ISS A 018A rev. 00#		CFU/250ml	200.000	[.]
Pseudomonas aeruginosa UNI EN ISO 16266:2008#		CFU/250ml	4.100.000	[.]
Escherichia coli UNI EN ISO 9308-1:2002 #		CFU/100ml	62.000.000	[.]
Legionella spp. ISO 11731-2:2004#		CFU/L	160.000	[.]

Technical Director
Dott.ssa Anna Lisa Iavicoli



- End of Test Report -

Mod. RDP1.2 Rev. 05

Test Report no. 2601/11

Vasto, 10/01/2012

Client: V.A.R.M. S.r.l.
S.S. Flaminia Km 57,250 - 01033 CIVITA CASTELLANA (VT)

Date accepted: 28/12/2011 **Analysis start:** 28/12/2011 **End date:** 09/01/2012

Sample ID: 2601./11
Description of Sample: Treated water
with "System of debacterisation patented by VARM Srl for trolley with portable sinks"
Place / sampling point: Tap of the system
Sample size: 1000 ml

Returning sample: No

Sampling

Sampled by: Customer **Sample temperature at sampling:** -
Sampling Procedure: by Customer **Note to the sampling:** -
Sampling certificate: 1496 **Sampling date:** 27/12/2011 **Sampling time:** 12.00

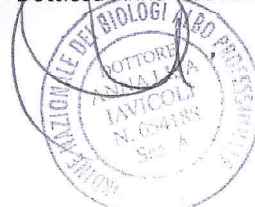
NOTES:
- This test report is valid for all purposes of the law only in its original version, stamped, initialed and signed in its entirety or a certified copy the original.
- This test report may be freely reproduced in its entirety by the applicant only; partial reproduction must be explicitly authorized by The laboratory.
- The analytical results reported in this test report refer only to the sample tested.
- Storage time of the sample:
- The documentation useful for traceability of analytical results shall be kept on file for 4 years.
- The measurement uncertainty is calculated in accordance with the internal ILC 08.1.

LEGEND:
U: expanded measurement uncertainty expressed in natural value in the same units as the result. The values of expanded uncertainty contained in this test report refer to a confidence level of $p = 95\%$ and a coverage factor $k = 2$. In the case of microbiological test the expanded uncertainty is to be understood as a "confidence interval" to the level of probability 95%.
uc: sampling unit (rate).
t.a.: room temperature.
#: Test carried out in a single plate.
sc: surface area sampled

Test and reference method	u.c.	Unit of measure	Result	U
BIOLOGICAL PARAMETERS				
Pathogenic staphylococci ISS A 018A rev. 00#		CFU/250ml	<1	[]
Pseudomonas aeruginosa UNI EN ISO 16266:2008#		CFU/250ml	<1	[]
Escherichia coli UNI EN ISO 9308-1:2002 #		CFU/100ml	<1	[]
Legionella spp. ISO 11731-2:2004#		CFU/L	<1	[]

- End of Test Report -

Technical Director
Dott.ssa Anna Lisa Iavicoli



Mod. RDP1.2 Rev. 05

Test Report no. 2602/11

Vasto, 10/01/2012

Client: V.A.R.M. S.r.l.
 S.S. Flaminia Km 57,250 - 01033 CIVITA CASTELLANA (VT)

Date accepted: 28/12/2011 **Analysis start:** 28/12/2011 **End date:** 09/01/2012

Sample ID: 2602./11
Description of Sample: Treated water
 with "System of debacterisation patented by VARM Srl Art 118, Art 057"

Place / sampling point: Output point of the system

Sample size: 1000 ml

Returning sample: No

Sampling

Sampled by: Customer
Sampling Procedure: by Customer
Sampling certificate: 1496

Sampling date: 27/12/2011

Sample temperature at sampling: -
Note to the sampling: -
Sampling time: 12.00

NOTES:

- This test report is valid for all purposes of the law only in its original version, stamped, initialed and signed in its entirety or a certified copy the original.
- This test report may be freely reproduced in its entirety by the applicant only; partial reproduction must be explicitly authorized by The laboratory.
- The analytical results reported in this test report refer only to the sample tested.
- Storage time of the sample:
- The documentation useful for traceability of analytical results shall be kept on file for 4 years.
- The measurement uncertainty is calculated in accordance with the Internal ILC 08.1.

LEGEND:

U: expanded measurement uncertainty expressed in natural value in the same units as the result. The values of expanded uncertainty contained in this test report refer to a confidence level of $p = 95\%$ and a coverage factor $k = 2$. In the case of microbiological test the expanded uncertainty is to be understood as a "confidence interval" to the level of probability 95%.

uc: sampling unit (rate).

t.a.: room temperature.

#: Test carried out in a single plate.

sc: surface area sampled

Test and reference method	u.c.	Unit of measure	Result	U
BIOLOGICAL PARAMETERS				
Pathogenic staphylococci ISS A 018A rev. 00#		CFU/250ml	<1	[.]
Pseudomonas aeruginosa UNI EN ISO 16266:2008#		CFU/250ml	<1	[.]
Escherichia coli UNI EN ISO 9308-1:2002 #		CFU/100ml	<1	[.]
Legionella spp. ISO 11731-2:2004#		CFU/L	<1	[.]

- End of Test Report -

Technical Director
 Dott.ssa Anna Lisa Iavicoli



Mod. RDP1.2 Rev. 05