

UAB "Eden Springs Lietuva"

Savanorių pr. 174A, LT-03153 Vilnius, tel. 8 800 20006, faks. 8 5 2477300, įmonės kodas 211638230, PVM mokėtojo kodas LT116382314, juridinių asmenų registras, tvarkytoja valstybės įmonė Registrų centras Lvovo g. 25, Vilnius

PASIŪLYMAS

DĖL GERIAMOJO VANDENS IR VIENKRTINIŲ STIKLINIŲ PIRKIMO

2019.04.08

(data)

Vilnius

(vieta)

Tiekėjo pavadinimas, įmonės kodas <i>(jei dalyvauja jungtinės veiklos sutartimi, surašomi visų sutarties šalių duomenys).</i>	UAB "Eden Springs Lietuva", įmonės kodas 211638230
Tiekėjo adresas, pašto kodas <i>(jei dalyvauja jungtinės veiklos sutartimi, surašomi visų sutarties šalių duomenys).</i>	Savanorių pr. 174A, LT-03153 Vilnius
Už pasiūlymą atsakingo asmens vardas, pavardė	Inga Leskauskaitė
Telefono numeris	8 606 02159
Fakso numeris	8 5 247 7370
El. pašto adresas	LT.Retention@lt.edensprings.com

1. Iš pagrindinę pirkimo dokumentus, įskaitant priedus, mes siūlome, geriamąjį vandenį talpyklose ir vienkartinės plastikinės stiklinės, atitinkančius Sutarties projekto 2 priede ("Techninė specifikacija") nurodytus reikalavimus, tiekti už bendrą planuojamą kainą (8 stulpelio suminė eilutė):

4791,60

Eur su PVM

Be PVM (7 stulpelio eilutė) –

3960,00

(tais atvejais, kai pagal galiojančius teisės aktus tiekėjui nereikia mokėti PVM, nurodyti juridinį pagrindą)

Pastaba: Tiekėjai nurodo taikomą (jei taikoma) PVM tarifą (5-tas lentelės stulpelis) ir įkainį (6-tas lentelės stulpelis). 6 stulpelyje įkainis turi būti nurodytas 2 skaitmenų po kablelio tikslumu. Kiti pasiūlymo kainos skaitiniai bus paskaičiuoti automatiškai.

Bendra planuojama kaina:

Eil. Nr.	Pavadinimas	Mato vnt.	Preliminarus kiekis per 12 mėn.	PVM tarifas %	Vieneto įkainis, Eur (be PVM)	Bendra planuojama kaina	
						be PVM (Eur)	su PVM (Eur)
1	2	3	4	5	6	7	8
1	Geriamasis vanduo 18,9 ± 0,1 l talpos plastikiniame butelyje (Geriamasis EDEN vanduo, 18,9 l)	vnt.	2000	21	1,50	3000,00	3630,00
2	Vienkartinės skaidraus plastiko stiklinės 200 ml (100 vnt. pakuotėje)	pakuotė	1200	21	0,80	960,00	1161,60
Iš viso:						3960,00	4791,60

- Į pasiūlymo kainą įskaičiuoti visi mokesčiai, taip pat ir PVM, ir visos su prekių pristatymu susijusios išlaidos.
- Šiuo pasiūlymu įsipareigojame laikytis Viešųjų pirkimų įstatymo, kitų teisės aktų, pirkimo dokumentuose išdėstytų reikalavimų bei sutarties sąlygų.
- Patvirtiname, kad visi pridedami dokumentai yra mūsų pasiūlymo dalis.
- Įsipareigojame laikytis pasiūlyme pateiktų ir pirkimo dokumentuose nustatytų sąlygų bei nesiimti jokių veiksmų, galinčių sutrukdyti pasiūlymo akceptavimui ar sutarties pasirašymui ir įsipareigojimui.
- Pasiūlymas galioja iki Pirkimo dokumentų 6.11 punkte nurodyto termino.
- Jeigu mūsų pasiūlymas bus priimtas, mes sutinkame pirkimo dokumentuose nurodytu terminu sudaryti sutartį.
- 8. Vykdydami sutartį pasitelksiu šiuos subiekėjus, kurių pajėgumais remiuosi***

/Vertīms iš angļu kalbos/

„LATVIJOS SERTIFIKACIJOS CENTRAS“ UAB

/logo: Latsert

*/logo: Latvijas nacionālais akreditācijas birojs
LATAK-S1-081/*

Lacplesas g. 87, Ryga, LV-1011, Latvija
Tel. nr. (371) – 67217817, faks. (371) – 67217820, www.tatsert.lv, info@latsert.lv

ATITIKTĪES SERTIFIKĀTAS

Sertifikāts: Numeris SOI-PR- 313.04.05/A

Sertifikāts izdots: EDEN SPRINGS LATVIA UAB, Reģistrācijas numers 400033878808,
Rīgas g. 8-2, Adaži, Adaži savivaldībā, LV-2164, Latvija.

Sertificētais produkts: 1. Eden Spring vanduo polimeriniuose buteliuose 18,9 l,
(Požemini vandens šaltinis Crystal).
Išgavimo vieta: Adaži, Adažu savivaldībā, Latvija.
2. Negazuotas geriamasis vanduo Eden 18,9 l polimeriniuose buteliuose.

Produkto gamintojas: EDEN SPRINGS LATVIA UAB

Gamybos vieta: Rīgas g. 8, Adaži, Adaži savivaldībā, LV-2164, Latvija.

Sertifikāts patvirtina, kad aukščiau paminėti produktai atitinka:

- 2015 m. gruodžio 15 d. Latvijos Respublikos Ministrų Kabineto reglamento nutarimas Nr. 736 „Reglamentas dėl natūralaus mineralinio ir šaltinio vandens“ (remiantis 2009 m. birželio 18 d. Europos Parlamento ir Tarybos direktyva 2009/54/EB dėl natūralaus mineralinio vandens eksploatavimo ir pateikimo į rinką);
- 2017 m. lapkričio 14 d. Latvijos Respublikos Ministrų Kabineto reglamento nutarimas Nr. 671 „Nuostatai dėl privalomų nekenksmingumo ir kokybės reikalavimų geriamajam vandeniui, monitoringo ir kontrolės tvarkos“ (remiantis 1998 m. lapkričio 3 d. Tarybos direktyva 98/83/EC dėl žmonėms vartoti skirtos vandens kokybės);
- 2008 m. gruodžio 16 d. Europos Parlamento ir Tarybos direktyva reglamento (EC) Nr. 1333/2008 dėl maisto priedų.

Produktas yra gaminamas pagal nustatytus reikalavimus:

- 2004 m. balandžio 29 d. Europos Parlamento ir Tarybos reglamentas (EC) Nr. 852/2004 dėl maisto produktų higienos;
- 2002 m. sausio 28 d. Europos Parlamento ir Tarybos reglamentas (EC) Nr. 178/2002, nustatantis bendruosius principus ir reikalavimus maistui skirtų teisės aktų, kuriais įkuriama Europos Maisto Saugumo Taryba ir nustatomos procedūros maisto saugumo klausimais (dėl atsekamumo).

Sertifikāts remiasi dokumentācijas įvertinimo rezultatais, vertinami gamybos procesai ir produktų bandymai (schemos Nr. 4P).
Gamybos ir produktų procesai bus atliekami ne rečiau kaip du kartus per metus.

Sertifikato išdavimo data: 12/10/2018

Galioja iki: 12/10/2020

/Vertimas tikras. Žilvinas Biekša/



NN 005033

Valdybos pirmininkas
/parašas/
Jelena Jurevica
/antspaudas: LATSERT/

CERTIFICATE of CONFORMITY

Certificate: No **S01-PR- 313.04.05/A**

Certificate is issued to: **EDEN SPRINGS LATVIA SIA**, Registration No 40003387808,
8-2 Rigas gatve, Adazi, Adazi municipality, LV-2164, Latvia.

Certified products: **1.Spring water EDEN**, in polymer bottles 18,9 l,
(underground water source Crystal).
Place of exploitation: Adazi, Adazi municipality, Latvia.
2. Non-carbonated drinking water EDEN,
in polymer bottles 18,9 l.

Producer of the products: **EDEN SPRINGS LATVIA SIA**

Place of production: 8 Rigas gatve, Adazi, Adazi municipality, LV-2164, Latvia.

Certificate shall confirm that above mentioned products conform to:

- Regulation of the Cabinet of Ministers of the Republic of Latvia No 736 of 15 December 2015 Regulations on the natural mineral water and spring water (based on Directive 2009/54/EC of the European Parliament and of the Council of 18 June 2009 on the exploitation and marketing of natural mineral waters) (*regarding spring water*);
- Regulation of the Cabinet of Ministers of the Republic of Latvia No 671 of 14 November 2017 Regulations of mandatory harmless and quality requirements for drinking water, monitoring and control procedure (based on Council Directive 98/83/EC of 3 November 1998 on the quality of water intended for human consumption)
- Regulation (EC) No 1333/2008 of the European Parliament and of the Council of 16 December 2008 on food additives.

The products are manufactured in accordance with requirements stated in:

- Regulation (EC) No 852/2004 of the European Parliament and of the Council of 29 April 2004 on the hygiene of foodstuffs;
- Regulation (EC) No 178/2002 of the European Parliament and of the Council of 28 January 2002 laying down the general principles and requirements of food law, establishing the European Food Safety Authority and laying down procedures in matters of food safety (*regarding traceability*).

Certification is based on results of documentation expertise, evaluation of production processes and product testing (scheme No 4P).

Surveillance of the products and production processes will be performed at least twice per year for spring water and at least once per year for drinking water.

Certificate issue date: 12/10/2018
Certificate valid till: 12/10/2020

Chairman of the Board

Jelena Jurevica

NN 005033

SIA EDEN SPRINGS LATVIA

Microbiology Laboratory

Rīgas gatve 8-2, Ādaži, LV-2164, Latvia,
www.edensprings.com e-mail: info@lv.edensprings.com
 tel: 80 008 181

Test report Nr. 0517 / 2019

Drinking water SIA Eden Springs Latvia 18.9 L

Production Date	Sample Lot No (expire date)	Analysis starting date	Analysis ending date
08.04.2019	L 29/07/2019	08.04.2019	11.03.19

Specification:

- Council Directive 98/83/EC (including amendments) of 6 October 2015 on the quality of water intended for human consumption.
- Water cooler Europe WE association (WE Technical manual September 2011) in terms of water specific requirements and Quality control.

Microbiological indicators:

Parameters	Test method	Test results (Uncertainly)	Parametric value
Sampling	LVS EN ISO-5667-5		
cfu 22°C	LVS EN ISO	0	100 / 1 ml
cfu 37°C	6222:1999	0	20 / 1 ml
Total coliforms	LVS EN ISO 9308-	0	0 / 250 ml
<i>Escherichia coli</i>	1:2014	0	0 / 250 ml
<i>Pseudomonas aeruginosa</i>	LVS EN ISO 16266-	0	0 / 250 ml
	2008		
<i>Enterococci</i>	LVS EN ISO 7899-	0	0 kvv/ 250 ml
	2:2006		

Hardness (CaCO ₃)*	40 - mg/l
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* - non-accredited

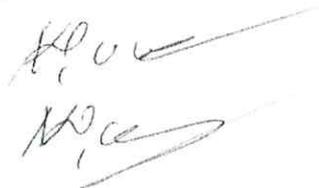
The test results refer only to the specific test sample.
 Without the written authorization of the laboratory, the reproduction of the test report in incomplete scope is not allowed.

The quality of product, according to internal quality system, are tested for each batch.

Date of issue : 11.03.19

Quality Control visa:

Final confirmation:





TEST REPORT

Customer
EDEN SPRINGS LATVIA SIA
Rigas Gatve, 8-2, Adazu Novads, Adazi
LV-2164 LATVIA

Analysis
Physico-chemical analysis of a sample

Specification
Council Directive 98/83/EC of 3 November 1998 on the quality of water intended for human consumption.

Council Directive 2013/51/EC of 22 October 2013 laying down requirements for the health protection of the general public with regard to radioactive substances in waters intended for human consumption.

Sample Information
Sample type Treated water
Indicated reference **Eden - Drinking water**
Batch Best before L14/06/2019 10:07
Sampling description * Sample taken by the concerned party.
Containers Commercial labelled
Type of container Polymer-made watercooler.
Type of top Polymer compound.
Capacity 18.9L.

Dates	Reception Date	Starting Date	Ending Date
	Feb 28,2019	Mar 01,2019	Apr 01,2019

Technical Manager
Marta Pedemonte Almirall
Approval
Apr 02,2019

Chemistry Director
Núria Pàmies Fabregat
Approval
Apr 02,2019

RESULTS OBTAINED

CHEMICAL PARAMETERS

Parameter	Notes	Result (Uncertainty)	Parametric Value	Unit
* Odour Type of odour : Anomalous odour unfound - Determination : In the Laboratory IP PAFQ-31. Organoleptic.		Acceptable	Acceptable	
* Taste Type of flavour : Anomalous taste unfound - Determination : In the Laboratory IP PAFQ-31. Organoleptic.		Acceptable	Acceptable	
* Colour IP PAFQ-16. Colorimetry.		<5	---	mg/L Pt/Co
Bromate IP PAFQ-08. Ion chromatography.		<2	10	µg BrO ₃ /L
pH Temperature : 21 °C IP PAFQ-03. Electrometry.	1	7.99 (±0.17)	4.5 - 9.5	
Conductivity at 20°C IP PAFQ-04. Electrometry.	1	614 (±10%)	2500	µS/cm
Turbidity IP PAFQ-15. Nephelometry.		<0.2	---	UNF
Total dissolved solids at 180 °C IP PAFQ-12. Gravimetry.		387 (±15%)	---	mg/L
Silica IP PAFQ-05. UV-Vis Spectrophotometry.		3.7 (±20%)	---	mg SiO ₂ /L
Alkalinity (TA) IP PAFQ-46. Titration.		<1.0	---	mg CaCO ₃ /L
Alkalinity (TAC) IP PAFQ-46. Titration.		198 (±15%)	---	mg CaCO ₃ /L
Total hardness IP PAFQ-09. By calculation.		44.0 (±6%)	---	mg CaCO ₃ /L
Total hardness (°F) IP PAFQ-09. By calculation.		4.4 (±6%)	---	°F
Permanganate oxidisability IP PAFQ-24. Titration.		0.7 (±15%)	5.0	mg O ₂ /L
* Total Organic Carbon (TOC) IP PAFQ-11. Thermal oxidation. IR Detection.	2	<1.0	---	mg C/L
Bicarbonate IP PAFQ-46. Titration.		241 (±15%)	---	mg HCO ₃ /L
Carbonate IP PAFQ-46. Titration.		<1.2	---	mg CO ₃ /L
Chloride IP PAFQ-51. Ion chromatography.	1	62.0 (±15%)	250	mg Cl/L
Sulphate IP PAFQ-51. Ion chromatography.	1	52.3 (±10%)	250	mg SO ₄ /L
Nitrate IP PAFQ-51. Ion chromatography.		<0.5	50	mg NO ₃ /L
Bromide IP PAFQ-51. Ion chromatography.		0.25 (±15%)	---	mg Br/L
Fluoride IP PAFQ-51. Ion chromatography.		0.51 (±30%)	1.5	mg F/L
Nitrite IP PAFQ-17. UV-Vis Spectrophotometry.		<0.02	0.50	mg NO ₂ /L
Nitrate/50 + Nitrite/3 IP . By calculation.		<1.0	1.0	mg/L
Calcium IP PAFQ-50. Titration.		10.7 (±18%)	---	mg Ca/L
Magnesium IP PAFQ-64. Atomic absorption. Flame.		4.22 (±20%)	---	mg Mg/L
Sodium IP PAFQ-65. Atomic emission.		139 (±11%)	200	mg Na/L
Potassium IP PAFQ-65. Atomic emission.		2.3 (±12%)	---	mg K/L
Ammonium IP PAFQ-19. UV-Vis Spectrophotometry.		<0.10	0.50	mg NH ₄ /L
Aluminum IP PAFQ-97. ICP-MS		<10	200	µg Al/L
Antimony IP PAFQ-97. ICP-MS		<2.0	5.0	µg Sb/L
Arsenic IP PAFQ-97. ICP-MS		<2.0	10	µg As/L

Parameter	Notes	Result (Uncertainty)	Parametric Value	Unit
Boron IP PAFQ-97. ICP-MS		0.284 (±15%)	1.0	mg B/L
Cadmium IP PAFQ-97. ICP-MS		<1.0	5.0	µg Cd/L
Chromium IP PAFQ-97. ICP-MS		<5.0	50	µg Cr/L
Copper IP PAFQ-97. ICP-MS		<0.010	2.0	mg Cu/L
Iron IP PAFQ-97. ICP-MS		<10	200	µg Fe/L
Mercury IP PAFQ-85. Atomic fluorescence		<0.20	1.0	µg Hg/L
Manganese IP PAFQ-97. ICP-MS		<5.0	50	µg Mn/L
Nickel IP PAFQ-97. ICP-MS		<10	20	µg Ni/L
Lead IP PAFQ-97. ICP-MS		<5.0	10	µg Pb/L
Selenium IP PAFQ-97. ICP-MS		<5	---	µg Se/L
* Cyanide LC LA A-F-PE-0057. FIAS - Spectrometry UV-Vis		<10	50	µg CN/L
* Vinyl chloride LC LA A-BV-PE-0063 P&T-GC-MS(SIM).	3	<0.1	0.50	µg/L
* Epichlorohydrin LC LA A-BS-PE-0077 LLE-GC-MS (3Q) GC-MS (Gas Chromatography-Mass Spectrometry)	3	<0.1	0.10	µg/L
* Acrylamide LC LA A-BV-PE-0086 HPLC-MS-MS GC-ECD (Gas Chromatography-Electron Capture Detector)	3	<0.05	0.10	µg/L
Volatile organic compounds				
Benzene IP PAFQ-39. GC-MS (Gas Chromatography-Mass Spectrometry)		<0.5	1.0	µg/L
Chloroform (Trichloromethane) IP PAFQ-39. GC-MS (Gas Chromatography-Mass Spectrometry)		<5	---	µg/L
Bromodichloromethane IP PAFQ-39. GC-MS (Gas Chromatography-Mass Spectrometry)		<1	---	µg/L
1,2-dichloroethane IP PAFQ-39. GC-MS (Gas Chromatography-Mass Spectrometry)		<0.5	3.0	µg/L
Trichloroethene (Trichloroethylene) IP PAFQ-39. GC-MS (Gas Chromatography-Mass Spectrometry)		<1	---	µg/L
Tetrachloroethene IP PAFQ-39. GC-MS (Gas Chromatography-Mass Spectrometry)		<1	---	µg/L
Dibromochloromethane IP PAFQ-39. GC-MS (Gas Chromatography-Mass Spectrometry)		<1	---	µg/L
Bromoform (Tribromomethane) IP PAFQ-39. GC-MS (Gas Chromatography-Mass Spectrometry)		<1	---	µg/L
Total trihalomethane IP PAFQ-39. By calculation.		<8	100	µg/L
Trichloroethene + Tetrachloroethene IP PAFQ-39. By calculation.		<2	10	µg/L
Polycyclic Aromatic Hydrocarbons				
* Benzo (a) pyrene IP PAFQ-99. GC-MS/MS		<0.010	0.010	µg/L
* Benzo (b) fluoranthene IP PAFQ-99. GC-MS/MS		<0.01	---	µg/L
* Benzo (k) fluoranthene IP PAFQ-99. GC-MS/MS		<0.02	---	µg/L
* Benzo (g,h,i) perylene IP PAFQ-99. GC-MS/MS		<0.02	---	µg/L
* Indene (1,2,3-cd) pyrene IP PAFQ-99. GC-MS/MS		<0.02	---	µg/L
* Total polycyclic aromatic hydrocarbons (Benzo (b) fluoranthene + Benzo (k) fluoranthene + Benzo (g,h,i) perylene + Indene (1,2,3-cd) pyrene). IP PAFQ-99. By calculation.		<0.10	0.10	µg/L
Organochlorine pesticides				
* Aldrin IP PAFQ-99. GC-MS/MS		<0.01	0.030	µg/L
* alfa - HCH IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* beta - HCH IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* gamma - HCH (Lindane) IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* delta - HCH IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* 4,4' - DDD IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L

Parameter	Notes	Result (Uncertainty)	Parametric Value	Unit
* 4,4' - DDE IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* 4,4' - DDT IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Dieldrin IP PAFQ-99. GC-MS/MS		<0.01	0.030	µg/L
* Endosulfan I IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Endosulfan II IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Endosulfan sulphate IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Endrin IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Heptachlor IP PAFQ-99. GC-MS/MS		<0.01	0.030	µg/L
* Heptachlor epoxide IP PAFQ-99. GC-MS/MS		<0.01	0.030	µg/L
* Methoxychlor IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Chlorobenzilate IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Chlorpyrifos IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* DCPA IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Hexachlorobenzene IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* cis-Permethrin IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* trans - Permethrin IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Trifluralin IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Total Organochloride Pesticides IP PAFQ-99. By calculation.		<0.500	---	µg/L
Organophosphorous pesticides				
* Diazinon IP PAFQ-99. GC-MS/MS		<0.05	0.10	µg/L
* Disulfoton IP PAFQ-99. GC-MS/MS		<0.05	0.10	µg/L
* Ethoprop IP PAFQ-99. GC-MS/MS		<0.05	0.10	µg/L
* Fenthion IP PAFQ-99. GC-MS/MS		<0.05	0.10	µg/L
* Methyl parathion IP PAFQ-99. GC-MS/MS		<0.05	0.10	µg/L
* Phorate IP PAFQ-99. GC-MS/MS		<0.05	0.10	µg/L
* Ronnel (Fenclorfos) IP PAFQ-99. GC-MS/MS		<0.05	0.10	µg/L
* Trichloronate IP PAFQ-99. GC-MS/MS		<0.05	0.10	µg/L
* Tokuthion IP PAFQ-99. GC-MS/MS		<0.05	0.10	µg/L
* Total Organophosphorate Pesticides IP PAFQ-99. By calculation.		<0.500	0.50	µg/L
Triazines:				
* Atrazine IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Atrazine-desethyl IP PAFQ-99. GC-MS/MS		<0.05	0.10	µg/L
* Prometryn IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Propazine IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Simazine IP PAFQ-99. GC-MS/MS		<0.03	0.10	µg/L
* Terbutylazine IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Terbutryn IP PAFQ-99. GC-MS/MS		<0.01	0.10	µg/L
* Total Herbicides (Triazine) IP PAFQ-99. By calculation.		0.000	---	µg/L
* Total pesticides: IP PAFQ-99. By calculation.		<0.50	0.50	µg/L
* Bisphenol A LC UC HPLC/MS HPLC-MS		0.10	---	µg/L

QUANTITATIVE CHEMICAL COMPOSITION – IONIC BALANCE

Anions	Result (mg/L)	mEq/L	% mEq/L
Bicarbonate (HCO ₃)	241	3.95	57.92
Carbonate (CO ₃)	<1.2	0.00	0.00
Sulphate (SO ₄)	52.3	1.09	15.98
Chloride (Cl)	62.0	1.75	25.66
Nitrate (NO ₃)	<0.5	0.00	0.00
Fluoride (F)	0.51	0.03	0.44
Bromide (Br)	0.25	0.00	0.00
Nitrite (NO ₂)	<0.02	0.00	0.00
Total		6.82	100 ± 0.03

Cations	Result (mg/L)	mEq/L	% mEq/L
Calcium (Ca)	10.7	0.53	7.61
Magnesium (Mg)	4.2	0.35	5.03
Sodium (Na)	139	6.02	86.49
Potassium (K)	2.3	0.06	0.86
Iron (Fe)	<0.010	0.00	0.00
Manganese (Mn)	<0.005	0.00	0.00
Ammonium (NH ₄)	<0.10	0.00	0.00
Total		6.96	100 ± 0.03

NOTES

Specific Notes

--	The applicable specification (see front page report) does not indicate parametric value for this parameter. When specification is not indicated, this symbol turns up in all parameters.
IP	Internal procedure.
LC	Determination carried out by an assisting laboratory.
1	The water should not be aggressive. (Directive 98/83/CE)
2	TOC value only includes the measurement of NPOC.
3	The parametric value refers to the residual monomer concentration in the water as calculated according to specifications of the maximum release from the corresponding polymer in contact with the water.(Directive 98/83/CE)

General Notes

If the indicated numerical values are followed by the sign "<" they mean that the result obtained does not fall below the lowest limit of quantification of the corresponding analytical method.

If the indicated numerical values are followed by the sign ">" they mean that the result obtained does not fall above the upper limit of quantification of the corresponding analytical method.

Uncertainty is indicated in physicochemical tests if the result falls in of accredited working range. Uncertainty in microbiological test, included in the scope of accreditation, is available to customer.

This report of results only vouches for the analysed sample.

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El Prat de Llobregat (Barcelona), April 02nd, 2019