

ΠΑΡΑΡΤΗΜΑ ΙΙΙ

CYPRUS ORGANIZATION FOR THE PROMOTION OF QUALITY
CYPRUS ACCREDITATION BODY



ACCREDITATION CERTIFICATE no. L026-3

The Board of Governors
of the Cyprus Organization for the Promotion of Quality
acting as the authorized Cyprus Accreditation Body
according to the Article 7 of the Law 156(I)/2002

grants accreditation to

CV SAFEFOOD LABORATORIES LTD

in Limassol

which has been assessed according to the Accreditation Criteria for Testing
Laboratories as defined in the standard

CYS EN ISO/IEC 17025:2017

as **competent to perform the Methods** defined in the Scope of Accreditation referred to in the **Annex** of this certificate; the said Annex represents inextricable part of the certificate. The **Accreditation Scope** can only be modified after a decision of the Cyprus Accreditation Body.

The current Accreditation Certificate, no. **L026-3**, is issued on the **9th of July 2019** and is valid from **20th of December 2018** till the **19th of December 2022**.

Accreditation was granted for the first time on the 20th December 2010.

Antonis Ioannou
Director

Date: 9th July 2019

A laboratory's fulfilment of the requirement of ISO/IEC 17025 means the laboratory meets both the technical competence requirements and **management system requirements** that are necessary for it to consistently deliver technically valid test results and calibrations. The **management system requirements** in ISO/IEC 17025 are written in language relevant to laboratory operations and operate generally in accordance with the principles of ISO 9001 (ISO-ILAC-IAF Communique ,April 2017)



Annex
of the Accreditation Certificate number L026-3

Scope of Accreditation
of the
CV SAFEFOOD LABORATORIES LTD

Valid as from the 20th December 2018 to the 19th December 2022

*** Valid as from the 9th July 2019 to the 19th December 2022**

Materials / Products	Type of testing / Countable properties	Methods / Techniques
Drinking, surface and swimming pool water	Enumeration of Heterotrophic Bacteria in Water (Membrane Filtration Method) using Yeast Extract Agar incubated at 22°C, 30°C and 37°C.	Modified method WT SFL 01 based on the "Microbiology of Drinking Water (2012), Part 7 - Methods for the enumeration of heterotrophic bacteria. Methods for the examination of Waters and Associated Materials, Environment Agency, UK".
	Detection and Enumeration of Coliform Bacteria using Membrane Lactose Glucuronide Agar (Membrane Filtration Method) incubated at 37°C. <i>Confirmed using Lactose Peptone Water.</i>	WT SFL 02C (C) in accordance with the "Microbiology of Drinking Water (2016), Part 4 - Methods for the isolation and enumeration of coliform bacteria and <i>Escherichia coli</i> (including <i>E. coli</i> O157:H7). Methods for the Examination of Waters and Associated Materials, Environment Agency, UK".
	Detection and Enumeration of Coliform Bacteria using Membrane Lactose Glucuronide Agar (Membrane Filtration Method) incubated at 37°C.	WT SFL 02P (P) in accordance with the "Microbiology of Drinking Water (2016), Part 4 - Methods for the isolation and enumeration of coliform bacteria and <i>Escherichia coli</i> (including <i>E. coli</i> O157:H7). Methods for the Examination of Waters and Associated Materials, Environment Agency, UK".
	Detection and Enumeration of <i>Escherichia coli</i> using Membrane Lactose Glucuronide Agar (Membrane Filtration Method) incubated at	WT SFL 03C (C) in accordance with the "Microbiology of Drinking Water (2016), Part 4 - Methods for the isolation and enumeration of coliform bacteria and <i>Escherichia coli</i> (including <i>E. coli</i> O157:H7). Methods for the Examination

	<p>37°C.</p> <p><i>Confirmed using Lactose Peptone Water and Indole Production.</i></p>	<p>of Waters and Associated Materials, Environment Agency, UK".</p>
Drinking, surface and swimming pool water	<p>Detection and Enumeration of <i>Escherichia coli</i> using Membrane Lactose Glucuronide Agar (Membrane Filtration Method) incubated at 37°C.</p>	<p>WT SFL 03P (P) in accordance with the "Microbiology of Drinking Water (2016), Part 4 - Methods for the isolation and enumeration of coliform bacteria and <i>Escherichia coli</i> (including <i>E. coli</i> O157:H7). Methods for the Examination of Waters and Associated Materials, Environment Agency, UK".</p>
	<p>Detection and Enumeration of <i>Pseudomonas</i> spp. in Water using Pseudomonas C.F.C Agar (Membrane Filtration Method).</p> <p><i>Confirmed using Oxidase reagent.</i></p>	<p>Modified method WT SFL 04C (C) based on the "Microbiology of Drinking Water (2015), Part 8 - Methods for the isolation and enumeration of <i>Aeromonas</i> species and <i>Pseudomonas aeruginosa</i> by membrane filtration. Methods for the examination of water and associated materials, Environment Agency, UK".</p>
	<p>Detection and Enumeration of <i>Pseudomonas aeruginosa</i> in Water (Membrane Filtration Method) using Pseudomonas C.N Agar.</p> <p><i>Confirmed using Milk Cetrimide Agar.</i></p>	<p>WT SFL 05C (C) in accordance with the "Microbiology of Drinking Water (2015), Part 8 - Methods for the isolation and enumeration of <i>Aeromonas</i> species and <i>Pseudomonas aeruginosa</i> by membrane filtration. Methods for the examination of water and associated materials, Environment Agency, UK".</p>
	<p>Detection and Enumeration of <i>Pseudomonas aeruginosa</i> in Water (Membrane Filtration Method) using Pseudomonas C.N Agar.</p>	<p>WT SFL 05P (P) in accordance with the "Microbiology of Drinking Water (2015), Part 8 - Methods for the isolation and enumeration of <i>Aeromonas</i> species and <i>Pseudomonas aeruginosa</i> by membrane filtration. Methods for the examination of water and associated materials, Environment Agency, UK".</p>
	<p>Detection and Enumeration of <i>Enterococcus</i> spp. in Water (Membrane Filtration Method) using Slanetz and Bartley Agar.</p> <p><i>Confirmed using Bile</i></p>	<p>WT SFL 06C (C) in accordance with the "Microbiology of Drinking Water (2012) Part 5 - A method for the isolation and enumeration of Enterococci by membrane filtration. Methods for the Examination of Waters and Associated Materials, Environment Agency, UK".</p>

	Aesculin Agar.	
	Detection and Enumeration of <i>Enterococcus</i> spp. in Water (Membrane Filtration Method) using Slanetz and Bartley Agar.	WT SFL 06P (P) in accordance with the "Microbiology of Drinking Water (2012) Part 5 - A method for the isolation and enumeration of Enterococci by membrane filtration. Methods for the Examination of Waters and Associated Materials, Environment Agency, UK".
	Detection and Enumeration of <i>Staphylococcus</i> spp. in Water (Membrane Filtration Method).	In-house method WT SFL 07 adopting Membrane filtration of 100ml of Water and enumeration of <i>Staphylococcus</i> spp. using Mannitol Salt Agar incubated at 37°C for 48 hours.
	*Detection and Enumeration of <i>Legionella pneumophila</i> and <i>Legionella</i> spp. in Water (Direct Membrane Filtration Method with Low Bacterial Counts).	WT SFL 11C (C) in accordance with "EN ISO 11731: 2017. Enumeration of Legionella, Matrix A procedure 5 and 7".
Drinking, surface and swimming pool water	Detection and Enumeration of Thermotolerant Coliform Bacteria using Membrane Lactose Glucuronide agar (Membrane Filtration Method).	WT SFL 12C (C) in accordance with the "Microbiology of Drinking Water (2016), Part 4 - Methods for the isolation and enumeration of coliform bacteria and <i>Escherichia coli</i> (including <i>E. coli</i> O157:H7). Methods for the Examination of Waters and Associated Materials, Environment Agency, UK".
	Detection and Enumeration of Thermotolerant Coliform Bacteria using Membrane Lactose Glucuronide agar (Membrane Filtration Method).	WT SFL 12P (P) in accordance with the "Microbiology of Drinking Water (2009), Part 4 - Methods for the isolation and enumeration of coliform bacteria and <i>Escherichia coli</i> (including <i>E. coli</i> O157:H7). Methods for the Examination of Waters and Associated Materials, Environment Agency, UK".
Food (excluding liquids and dry products), and Environmental Swabs	Enumeration of <i>Listeria monocytogenes</i> in Food and Environmental Samples (Oxoid Listeria PreciS™ protocol).	FT SFL 09RAP In accordance with the "AFNOR Validation Certificate UNI 03/05-09/06 (Enumeration)".

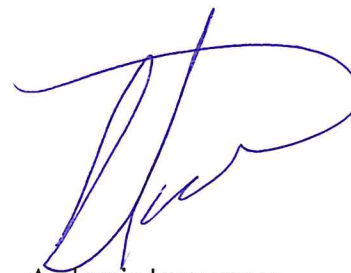
	Detection of <i>Salmonella</i> spp. in Food and Environmental Samples (BioRad RAPID' <i>Salmonella</i> short protocol).	FT SFL 10RAP in accordance with the "AFNOR Validation Certificate BRD 07/11-12/05".
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Note: In cases where the code for a method includes the indication C or P, this refers to a confirmed or presumptive method respectively. These two alternatives are included in the scope provided that there is an adequate communication and understanding by the customer on their meaning as well as a clear reference on the test reports, in line with the requirements of the relevant policy of the Cyprus Accreditation Body.

Authorised persons to sign test reports are Dr Constantinos A. Vorkas and Mr. Charles Fuller.

General Remarks

This Annex refers **only for tests** carried out **in the premises of the Laboratory**, at the following address: 14 Mattheou str., Ayios Athanasios Industrial Zone, CY - 4104, Limassol, Cyprus.



Antonios Ioannou
 Director

Date: 9th July 2019