



State of Louisiana
Louisiana Department of Health
Office of Public Health

December 4, 2024

Svetlana Izosimova
4405 Vineland Road, Suite C-15
Orlando, FL 32811

LA035

Svetlana,

The requirements for maintaining your certification status for the State of Louisiana are outlined in the Louisiana Administrative Code (LAC) for the Certification of Laboratories Conducting Drinking Water Analyses located in LAC 48:V.Chapter 80, LAC 51:XII.101 and 301.

Your laboratory has chosen the State of Florida as its primary TNI accreditation body. Based on its accreditation, your laboratory is granted this **2025 Certificate of Laboratory Certification** for all the parameters listed. The certificate must be conspicuously displayed in the laboratory in a location visible to the public.

If there are any questions, please contact me at Grant.Aucoin@LA.Gov or (225) 219-5202.

Sincerely,

A handwritten signature in blue ink, appearing to read "Grant Aucoin".

Grant Aucoin
Laboratory Certification Program Manager

Enclosures



STATE OF LOUISIANA

DEPARTMENT OF HEALTH
OFFICE OF PUBLIC HEALTH

SGS NORTH AMERICA, INC. ORLANDO

4405 Vineland Road, Suite C-15

Orlando, FL 32811

is certified by the State of Louisiana in accordance with
Department of Health regulations
Louisiana Administrative Code 48:V.Chapter 80 and
Louisiana Administrative Code 51:XII.101 and 301

Scope of certification is limited to the
fields of testing which accompany this certificate

Continued certified status depends on successful
ongoing participation in the program

CERTIFICATE NUMBER: LA035
EFFECTIVE DATE: January 1, 2025
EXPIRATION DATE: December 31, 2025


Richard T. Tulley, Ph. D.,
Public Health Laboratory Director
1209 Leesville Avenue
Baton Rouge, Louisiana 70802


Grant Aucoin
Laboratory Certification Program
Manager

subject to forfeiture or revocation



Louisiana Department of Health

Office of Public Health
1209 Leesville Avenue
Baton Rouge, LA 70802
(225) 219-5202

Louisiana Certification - 2025

SGS North America, Inc. - Orlando located in Orlando, FL

meets all of the criteria necessary for CERTIFICATION by the State of Louisiana for the analysis of drinking water for the following contaminants:

Drinking Water Parameters

Analyte	Method	Primary AB	Method Revision # or date	Technology Description	TNI Method Code	TNI Analyte Code
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)	EPA 533	FL	2019	HPLC-TMS	10091619	9490
11-Chloroeicosafluoro-3-oxaundecane-1-sulfonic acid (11-Cl-PF3OUdS)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	9490
1H, 1H, 2H, 2H-Perfluorodecanesulfonic acid (8:2 FTS)	EPA 533	FL	2019	HPLC-TMS	10091619	6948
1H, 1H, 2H, 2H-Perfluorohexanesulfonic acid (4:2 FTS)	EPA 533	FL	2019	HPLC-TMS	10091619	6946
1H, 1H, 2H, 2H-Perfluorooctanesulfonic acid (6:2 FTS)	EPA 533	FL	2019	HPLC-TMS	10091619	6947
4,8-Dioxa-3H-perfluorononanoic acid (DONA)	EPA 533	FL	2019	HPLC-TMS	10091619	6951

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Effective Date: 1/1/2025

Expires: 12/31/2025

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Analyte	Method	Primary AB	Method Revision # or date	Technology Description	TNI Method Code	TNI Analyte Code
4,8-Dioxa-3H-perfluorononanoic acid (DONA)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	6951
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)	EPA 533	FL	2019	HPLC-TMS	10091619	6952
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9-Cl-PF3ONS)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	6952
Hexafluoropropyleneoxide dimer acid (HFPO-DA) (GenX)	EPA 533	FL	2019	HPLC-TMS	10091619	9460
Hexafluoropropyleneoxide dimer acid (HFPO-DA) (GenX)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	9460
N-Ethylperfluorooctane sulfonamido acetic acid (NEtFOSAA)	EPA 537	FL	rev 1.1	HPLC-TMS	10091675	4846
N-Ethylperfluorooctane sulfonamido acetic acid (NEtFOSAA)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	4846
N-Methylperfluorooctane sulfonamido acetic acid (NMeFOSAA)	EPA 537	FL	rev 1.1	HPLC-TMS	10091675	4847
N-Methylperfluorooctane sulfonamido acetic acid (NMeFOSAA)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	4847
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	EPA 533	FL	2019	HPLC-TMS	10091619	6956
Perfluoro(2-ethoxyethane) sulfonic acid (PFEEESA)	EPA 533	FL	2019	HPLC-TMS	10091619	6957
Perfluoro-3-methoxypropanoic acid (PFMPA)	EPA 533	FL	2019	HPLC-TMS	10091619	6965
Perfluoro-4-methoxybutanoic acid (PFMBA)	EPA 533	FL	2019	HPLC-TMS	10091619	6966

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Analyte	Method	Primary AB	Method Revision # or date	Technology Description	TNI Method Code	TNI Analyte Code
Perfluorobutane sulfonic acid (PFBS)	EPA 533	FL	2019	HPLC-TMS	10091619	6918
Perfluorobutane sulfonic acid (PFBS)	EPA 537	FL	rev 1.1	HPLC-TMS	10091675	6918
Perfluorobutane sulfonic acid (PFBS)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	6918
Perfluorobutanoic acid (PFBA)	EPA 533	FL	2019	HPLC-TMS	10091619	6915
Perfluorodecanoic acid (PFDA)	EPA 533	FL	2019	HPLC-TMS	10091619	6905
Perfluorodecanoic acid (PFDA)	EPA 537	FL	rev 1.1	HPLC-TMS	10091675	6905
Perfluorodecanoic acid (PFDA)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	6905
Perfluorododecanoic acid (PFDOA)	EPA 533	FL	2019	HPLC-TMS	10091619	6903
Perfluorododecanoic acid (PFDOA)	EPA 537	FL	rev 1.1	HPLC-TMS	10091675	6903
Perfluorododecanoic acid (PFDOA)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	6903
Perfluoroheptane sulfonic acid (PFHpS)	EPA 533	FL	2019	HPLC-TMS	10091619	9470
Perfluoroheptanoic acid (PFHpA)	EPA 533	FL	2019	HPLC-TMS	10091619	6908
Perfluoroheptanoic acid (PFHpA)	EPA 537	FL	rev 1.1	HPLC-TMS	10091675	6908
Perfluoroheptanoic acid (PFHpA)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	6908
Perfluorohexane sulfonic acid (PFHxS)	EPA 533	FL	2019	HPLC-TMS	10091619	6927
Perfluorohexane sulfonic acid (PFHxS)	EPA 537	FL	rev 1.1	HPLC-TMS	10091675	6927
Perfluorohexane sulfonic acid (PFHxS)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	6927

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Analyte	Method	Primary AB	Method Revision # or date	Technology Description	TNI Method Code	TNI Analyte Code
Perfluorohexanoic acid (PFHxA)	EPA 533	FL	2019	HPLC-TMS	10091619	6913
Perfluorohexanoic acid (PFHxA)	EPA 537	FL	rev 1.1	HPLC-TMS	10091675	6913
Perfluorohexanoic acid (PFHxA)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	6913
Perfluorononanoic acid (PFNA)	EPA 533	FL	2019	HPLC-TMS	10091619	6906
Perfluorononanoic acid (PFNA)	EPA 537	FL	rev 1.1	HPLC-TMS	10091675	6906
Perfluorononanoic acid (PFNA)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	6906
Perfluorooctane sulfonic acid (PFOS)	EPA 533	FL	2019	HPLC-TMS	10091619	6931
Perfluorooctane sulfonic acid (PFOS)	EPA 537	FL	rev 1.1	HPLC-TMS	10091675	6931
Perfluorooctane sulfonic acid (PFOS)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	6931
Perfluorooctanoic acid (PFOA)	EPA 533	FL	2019	HPLC-TMS	10091619	6912
Perfluorooctanoic acid (PFOA)	EPA 537	FL	rev 1.1	HPLC-TMS	10091675	6912
Perfluorooctanoic acid (PFOA)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	6912
Perfluoropentane sulfonic acid (PFPeS)	EPA 533	FL	2019	HPLC-TMS	10091619	6934
Perfluoropentanoic acid (PFPeA)	EPA 533	FL	2019	HPLC-TMS	10091619	6914
Perfluorotetradecanoic acid (PFTDA)	EPA 537	FL	rev 1.1	HPLC-TMS	10091675	6902
Perfluorotetradecanoic acid (PFTDA)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	6902
Perfluorotridecanoic acid (PFTTrDA)	EPA 537	FL	rev 1.1	HPLC-TMS	10091675	9563

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Perfluorotridecanoic acid (PFTrDA)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	9563
Perfluoroundecanoic acid (PFUnDA)	EPA 533	FL	2019	HPLC-TMS	10091619	6904
Perfluoroundecanoic acid (PFUnDA)	EPA 537	FL	rev 1.1	HPLC-TMS	10091675	6904
Perfluoroundecanoic acid (PFUnDA)	EPA 537.1	FL	rev 1.0	HPLC-TMS	10091642	6904

The State of Florida is the primary TNI Accreditation Body for SGS North America, Inc. - Orlando. The Louisiana Department of Health is a secondary Certification Body for this laboratory. For a list of additional parameters, refer to the Florida Department of Health.