



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

Enthalpy Analytical, LLC

**2714 Exchange Drive
Wilmington, NC 28405**

Fulfills the requirements of

ISO/IEC 17025:2017

and

**U.S. DEPARTMENT OF DEFENSE (DOD) QUALITY SYSTEMS
MANUAL FOR ENVIRONMENTAL LABORATORIES
(DOD QSM V5.3)**

In the field of

TESTING

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

R. Douglas Leonard Jr., VP, PILR SBU

Expiry Date: 15 January 2024
Certificate Number: ADE-2835



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory
quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

AND

**U.S. DEPARTMENT OF DEFENSE (DOD) QUALITY SYSTEMS MANUAL
FOR ENVIRONMENTAL LABORATORIES (DOD QSM V5.3)**

Enthalpy Analytical, LLC

2714 Exchange Drive
Wilmington, NC 28405
Valgena Respass
919-850-4392

TESTING

Valid to: **January 15, 2024**

Certificate Number: **ADE-2835**

Environmental

| Non-Potable Water | | |
|--------------------------|---|--------------------------------------|
| Technology | Method | Analyte |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFBA (Perfluorobutanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFPeA (Perfluoropentanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFBS (Perfluorobutanesulfonic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFHxA (Perfluorohexanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFHpA (Perfluoroheptanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFHxS (Perfluorohexanesulfonic acid) |



ANSI National Accreditation Board

| Non-Potable Water | | |
|-------------------|---|---------------------------------------|
| Technology | Method | Analyte |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | 6:2-FTS (6:2 Fluorotelomer sulfonate) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFOA (Perfluorooctanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFHpS (Perfluoroheptanesulfonate) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFOS (Perfluorooctanesulfonic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFNA (Perfluorononanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFDA (Perfluorodecanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | 8:2-FTS (8:2 Fluorotelomer sulfonate) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFOSA (Perfluorooctane sulfonamide) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFDS (Perfluorodecanesulfonate) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFUdA (Perfluoroundecanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFDoA Perfluorododecanoic acid |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFTTrDA (Perfluorotridecanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFTeDA (Perfluorotetradecanoic acid) |



ANSI National Accreditation Board

| Non-Potable Water | | |
|-------------------|---|---|
| Technology | Method | Analyte |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | EtFOSAA (N-ethyl perfluorooctanesulfonamidoacetic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | MeFOSAA (N-methyl perfluorooctanesulfonamidoacetic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | 4:2 FTS (4:2 Fluorotelomer sulfonate) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFPeS (Perfluoropentane sulfonic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFNS (Perfluorononane sulfonic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | HFPO-DA (2,3,3,3-Tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy)-propanoic acid (Gen-X)) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpcdf) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpcdd) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpcdf) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,6,7,8-Hxcdd) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf) |



ANSI National Accreditation Board

| Non-Potable Water | | |
|--------------------|-----------------------|---|
| Technology | Method | Analyte |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd) |
| HRGC/MS | EPA 8290A / EPA 1613B | 2,3,4,6,7,8-Hexachlorodibenzofuran |
| HRGC/MS | EPA 8290A / EPA 1613B | 2,3,4,7,8-Pentachlorodibenzofuran |
| HRGC/MS | EPA 8290A / EPA 1613B | 2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD) |
| HRGC/MS | EPA 8290A / EPA 1613B | 2,3,7,8-Tetrachlorodibenzofuran |
| HRGC/MS | EPA 8290A / EPA 1613B | Total Hpcdd |
| HRGC/MS | EPA 8290A / EPA 1613B | Total Hpcdf |
| HRGC/MS | EPA 8290A / EPA 1613B | Total Hxcdd |
| HRGC/MS | EPA 8290A / EPA 1613B | Total Hxcdf |
| HRGC/MS | EPA 8290A / EPA 1613B | Total Pecdd |
| HRGC/MS | EPA 8290A / EPA 1613B | Total Pecdf |
| HRGC/MS | EPA 8290A / EPA 1613B | Total TCDD |
| HRGC/MS | EPA 8290A / EPA 1613B | Total TCDF |
| Preparation | Method | Type |
| Aqueous Extraction | SOP EU-046 | Extraction/Preparation of Dioxins and Furans |

| Solid and Chemical Materials | | |
|------------------------------|---|-------------------------------------|
| Technology | Method | Analyte |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFBA (Perfluorobutanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFPeA (Perfluoropentanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFBS (Perfluorobutanesulfonic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFHxA (Perfluorohexanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFHpA (Perfluoroheptanoic acid) |



ANSI National Accreditation Board

| Solid and Chemical Materials | | |
|------------------------------|---|---------------------------------------|
| Technology | Method | Analyte |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFHxS (Perfluorohexanesulfonic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | 6:2-FTS (6:2 Fluorotelomer sulfonate) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFOA (Perfluorooctanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFHpS (Perfluoroheptanesulfonate) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFOS (Perfluorooctanesulfonic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFNA (Perfluorononanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFDA (Perfluorodecanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | 8:2-FTS (8:2 Fluorotelomer sulfonate) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFOSA (Perfluorooctane sulfonamide) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFDS (Perfluorodecanesulfonate) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFUdA (Perfluoroundecanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFDoA Perfluorododecanoic acid |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFTTrDA (Perfluorotridecanoic acid) |



ANSI National Accreditation Board

| Solid and Chemical Materials | | |
|------------------------------|---|---|
| Technology | Method | Analyte |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFTeDA (Perfluorotetradecanoic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | EtFOSAA (N-ethyl perfluorooctanesulfonamidoacetic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | MeFOSAA (N-methyl perfluorooctanesulfonamidoacetic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | 4:2 FTS (4:2 Fluorotelomer sulfonate) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFPeS (Perfluoropentane sulfonic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | PFNS (Perfluorononane sulfonic acid) |
| LC/MS/MS | SOP EU-047/PFAS by LC/MS/MS Compliant with QSM 5.3 Table B-15 | HFPO-DA (2,3,3,3-Tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy)-propanoic acid (Gen-X)) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpcdf) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpcdd) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpcdf) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcd) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,6,7,8-Hxcd) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcd) |



ANSI National Accreditation Board

| Solid and Chemical Materials | | |
|------------------------------|-----------------------|---|
| Technology | Method | Analyte |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf) |
| HRGC/MS | EPA 8290A / EPA 1613B | 1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd) |
| HRGC/MS | EPA 8290A / EPA 1613B | 2,3,4,6,7,8-Hexachlorodibenzofuran |
| HRGC/MS | EPA 8290A / EPA 1613B | 2,3,4,7,8-Pentachlorodibenzofuran |
| HRGC/MS | EPA 8290A / EPA 1613B | 2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD) |
| HRGC/MS | EPA 8290A / EPA 1613B | 2,3,7,8-Tetrachlorodibenzofuran |
| HRGC/MS | EPA 8290A / EPA 1613B | Total Hpcdd |
| HRGC/MS | EPA 8290A / EPA 1613B | Total Hpcdf |
| HRGC/MS | EPA 8290A / EPA 1613B | Total Hxcdd |
| HRGC/MS | EPA 8290A / EPA 1613B | Total Hxcdf |
| HRGC/MS | EPA 8290A / EPA 1613B | Total Pecdd |
| HRGC/MS | EPA 8290A / EPA 1613B | Total Pecdf |
| HRGC/MS | EPA 8290A / EPA 1613B | Total TCDD |
| HRGC/MS | EPA 8290A / EPA 1613B | Total TCDF |
| Preparation | Method | Type |
| Soxhlet Extraction | SOP EU-046 | Extraction/Preparation of Dioxins and Furans |

| Drinking Water | | |
|----------------|-----------|---|
| Technology | Method | Analyte |
| LC/MS/MS | EPA 537.1 | NEtFOSAA (N-ethyl perfluorooctanesulfonamidoacetic acid) |
| LC/MS/MS | EPA 537.1 | NMeFOSAA (N-methyl perfluorooctanesulfonamidoacetic acid) |
| LC/MS/MS | EPA 537.1 | PFBS (Perfluorobutanesulfonic acid) |
| LC/MS/MS | EPA 537.1 | PFDA (Perfluorodecanoic acid) |
| LC/MS/MS | EPA 537.1 | PFDoA (Perfluorododecanoic acid) |
| LC/MS/MS | EPA 537.1 | PFHpA (Perfluoroheptanoic acid) |
| LC/MS/MS | EPA 537.1 | PFHxS (Perfluorohexanesulfonic acid) |
| LC/MS/MS | EPA 537.1 | PFHxA (Perfluorohexanoic acid) |
| LC/MS/MS | EPA 537.1 | PFNA (Perfluorononanoic acid) |
| LC/MS/MS | EPA 537.1 | PFOS (Perfluorooctanesulfonic acid) |
| LC/MS/MS | EPA 537.1 | PFOA (Perfluorooctanoic acid) |



ANSI National Accreditation Board

| Drinking Water | | |
|----------------|-----------|---|
| Technology | Method | Analyte |
| LC/MS/MS | EPA 537.1 | PFTA (Perfluorotetradecanoic acid) |
| LC/MS/MS | EPA 537.1 | PFTTrDA (Perfluorotridecanoic acid) |
| LC/MS/MS | EPA 537.1 | PFUnA (Perfluoroundecanoic acid) |
| LC/MS/MS | EPA 537.1 | HFPO-DA Hexafluoropropylene oxide dimer acid |
| LC/MS/MS | EPA 537.1 | 11Cl-PF3OUdS 11-chloroeicosafluoro-3oxaundecane-1-sulfonic acid |
| LC/MS/MS | EPA 537.1 | 9Cl-PF3ONS 9-chlorohexadecafluoro-3-oxanonane-1-sulfonic acid |
| LC/MS/MS | EPA 537.1 | ADONA 4,8-dioxa-3H-perfluorononanoic acid |

| Air and Emissions | | |
|-------------------|-----------------|---|
| Technology | Method | Analyte |
| HRGC/MS | EPA 23 Modified | 1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF) |
| HRGC/MS | EPA 23 Modified | 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD) |
| HRGC/MS | EPA 23 Modified | 1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-hpcdf) |
| HRGC/MS | EPA 23 Modified | 1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-hpcdd) |
| HRGC/MS | EPA 23 Modified | 1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-hpcdf) |
| HRGC/MS | EPA 23 Modified | 1,2,3,4,7,8-Hexachlorodibenzofuran (1,2,3,4,7,8-Hxcdf) |
| HRGC/MS | EPA 23 Modified | 1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (1,2,3,4,7,8-Hxcdd) |
| HRGC/MS | EPA 23 Modified | 1,2,3,6,7,8-Hexachlorodibenzofuran (1,2,3,6,7,8-Hxcdf) |
| HRGC/MS | EPA 23 Modified | 1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin(1,2,3,6,7,8-Hxc dd) |
| HRGC/MS | EPA 23 Modified | 1,2,3,7,8,9-Hexachlorodibenzofuran (1,2,3,7,8,9-Hxcdf) |
| HRGC/MS | EPA 23 Modified | 1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (1,2,3,7,8,9-Hxcdd) |
| HRGC/MS | EPA 23 Modified | 1,2,3,7,8-Pentachlorodibenzofuran (1,2,3,7,8-Pecdf) |



ANSI National Accreditation Board

| Air and Emissions | | |
|--------------------|-----------------|---|
| Technology | Method | Analyte |
| HRGC/MS | EPA 23 Modified | 1,2,3,7,8-Pentachlorodibenzo-p-dioxin (1,2,3,7,8-Pecdd) |
| HRGC/MS | EPA 23 Modified | 2,3,4,6,7,8-Hexachlorodibenzofuran |
| HRGC/MS | EPA 23 Modified | 2,3,4,7,8-Pentachlorodibenzofuran |
| HRGC/MS | EPA 23 Modified | 2,3,7,8-Tetrachlorodibenzo- p-dioxin (2,3,7,8-TCDD) |
| HRGC/MS | EPA 23 Modified | 2,3,7,8-Tetrachlorodibenzofuran |
| HRGC/MS | EPA 23 Modified | Total Hpcdd |
| HRGC/MS | EPA 23 Modified | Total Hpcdf |
| HRGC/MS | EPA 23 Modified | Total Hxcdd |
| HRGC/MS | EPA 23 Modified | Total Hxcdf |
| HRGC/MS | EPA 23 Modified | Total Pecdd |
| HRGC/MS | EPA 23 Modified | Total Pecdf |
| HRGC/MS | EPA 23 Modified | Total TCDD |
| HRGC/MS | EPA 23 Modified | Total TCDF |
| Preparation | Method | Type |
| Soxhlet Extraction | SOP EU-046 | Extraction/Preparation of Dioxins and Furans |

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No ADE-2835.

R. Douglas Leonard Jr., VP, PILR SBU