



Laboratory Scope of Accreditation

**Organization**

**02095**  
**CETCON Inc.**  
**4953 South 45 West Ave.**  
**Tulsa, OK 74107-7301**

**(918) 743-2285**

**Louisiana Stack Testing Program Certification**

| Method Code | Method Ref                   | Analyte   | Status     | Date Effective | Type  | AA |
|-------------|------------------------------|---|------------|----------------|-------|----|
| 1178        | CEMS PS 1 40 CFR 60 App. B   | Opacity   | Accredited | 7/1/2003       | STATE | LA |
| 1180        | CEMS PS 2 40 CFR 60 App. B   | Nitrogen Oxides (NOx)                                     | Accredited | 7/1/2003       | STATE | LA |
| 1180        | CEMS PS 2 40 CFR 60 App. B   | Sulfur dioxide  | Accredited | 7/1/2003       | STATE | LA |
| 1181        | CEMS PS 3 40 CFR 60 App. B   | Carbon dioxide  | Accredited | 7/1/2003       | STATE | LA |
| 1181        | CEMS PS 3 40 CFR 60 App. B   | Oxygen  | Accredited | 7/1/2003       | STATE | LA |
| 1182        | CEMS PS 4 40 CFR 60 App. B   | Carbon monoxide (CO)                                      | Accredited | 7/1/2003       | STATE | LA |
| 1186        | CEMS PS 6 40 CFR 60 App. B   | Stack gas velocity volume flow rate                       | Accredited | 7/1/2003       | STATE | LA |
| 1187        | CEMS PS 7 40 CFR 60 App. B   | Hydrogen sulfide  | Accredited | 6/2/2004       | STATE | LA |
| 1217        | Method 1 40 CFR 60 App. A    | Traverse Points   | Accredited | 6/2/2004       | STATE | LA |
| 1218        | Method 10 40 CFR 60 App. A   | Carbon monoxide (CO)                                      | Accredited | 7/1/2003       | STATE | LA |
| 1234        | Method 11 40 CFR 60 App. A   | Hydrogen sulfide  | Accredited | 6/2/2004       | STATE | LA |
| 1243        | Method 16A 40 CFR 60 App. A  | Total reduced sulfur                                      | Accredited | 6/2/2004       | STATE | LA |
| 1245        | Method 17 40 CFR 60 App. A   | Particulates  | Accredited | 7/1/2003       | STATE | LA |
| 1246        | Method 18 40 CFR 60 App. A   | Gaseous Organic Compound Emissions                        | Accredited | 6/2/2004       | STATE | LA |
| 1247        | Method 19 40 CFR 60 App. A   | Nitrogen Oxides (NOx)                                     | Accredited | 7/1/2003       | STATE | LA |
| 1247        | Method 19 40 CFR 60 App. A   | Particulates SO2 NOx sulfur removal efficiency            | Accredited | 7/1/2003       | STATE | LA |
| 1247        | Method 19 40 CFR 60 App. A   | Sulfur dioxide  | Accredited | 7/1/2003       | STATE | LA |
| 1248        | Method 1A 40 CFR 60 App. A   | Traverse Points   | Accredited | 6/2/2004       | STATE | LA |
| 1249        | Method 2 40 CFR 60 App. A    | Stack gas velocity volume flow rate                       | Accredited | 7/1/2003       | STATE | LA |
| 1250        | Method 20 40 CFR 60 App. A   | Nitrogen Oxides (NOx)                                     | Accredited | 7/1/2003       | STATE | LA |
| 1250        | Method 20 40 CFR 60 App. A   | Oxygen  | Accredited | 7/1/2003       | STATE | LA |
| 1250        | Method 20 40 CFR 60 App. A   | Sulfur dioxide  | Accredited | 7/1/2003       | STATE | LA |
| 1251        | Method 201A 40 CFR 51 App. M | Particulates <10 um                                       | Accredited | 7/1/2003       | STATE | LA |
| 1252        | Method 202 40 CFR 51 App. M  | Particulate Matter <2.5 um                                | Accredited | 7/1/2003       | STATE | LA |
| 1265        | Method 25A 40 CFR 60 App. A  | Gaseous Organic Emissions                                 | Accredited | 7/1/2003       | STATE | LA |
| 1271        | Method 2A 40 CFR 60 App. A   | Stack gas velocity volume flow rate in small stacks/ducts | Accredited | 7/1/2003       | STATE | LA |
| 1273        | Method 2C 40 CFR 60 App. A   | Stack gas velocity volume flow rate in small stacks/ducts | Accredited | 7/1/2003       | STATE | LA |

**Issue Date: July 1, 2009**  
**Expiration Date: June 30, 2010**

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|-------------|--|--|------------|----------------|-------|----|
| 1279        | Method 3 40 CFR 60 App. A                | Carbon dioxide oxygen dry molecular weight | Accredited | 7/1/2003       | STATE | LA |
| 1296        | Method 3A 40 CFR 60 App. A               | Carbon dioxide                             | Accredited | 7/1/2003       | STATE | LA |
| 1296        | Method 3A 40 CFR 60 App. A               | Oxygen                                     | Accredited | 7/1/2003       | STATE | LA |
| 1298        | Method 3C 40 CFR 60 App. A               | Carbon dioxide                             | Accredited | 7/1/2003       | STATE | LA |
| 1302        | Method 4 40 CFR 60 App. A                | Moisture content                           | Accredited | 7/1/2003       | STATE | LA |
| 1303        | Method 5 40 CFR 60 App. A                | Particulates                               | Accredited | 7/1/2003       | STATE | LA |
| 1305        | Method 5B 40 CFR 60 App. A               | Particulates                               | Accredited | 7/1/2003       | STATE | LA |
| 1308        | Method 5F 40 CFR 60 App. A               | Particulates                               | Accredited | 7/1/2003       | STATE | LA |
| 1312        | Method 6 40 CFR 60 App. A                | Sulfur dioxide                             | Accredited | 7/1/2003       | STATE | LA |
| 1315        | Method 6C 40 CFR 60 App. A               | Sulfur dioxide                             | Accredited | 7/1/2003       | STATE | LA |
| 1321        | Method 7E 40 CFR 60 App. A               | Nitrogen Oxides (NOx)                      | Accredited | 7/1/2003       | STATE | LA |
| 1322        | Method 8 40 CFR 60 App. A                | Sulfur dioxide                             | Accredited | 6/2/2004       | STATE | LA |
| 1322        | Method 8 40 CFR 60 App. A                | Sulfuric Acid Mist                         | Accredited | 6/2/2004       | STATE | LA |
| 1500        | ASTM D 1946-90                           | Carbon dioxide                             | Accredited | 7/1/2003       | STATE | LA |
| 1500        | ASTM D 1946-90                           | Carbon monoxide (CO)                       | Accredited | 7/1/2003       | STATE | LA |
| 1500        | ASTM D 1946-90                           | Ethane                                     | Accredited | 7/1/2003       | STATE | LA |
| 1500        | ASTM D 1946-90                           | Ethylene                                   | Accredited | 7/1/2003       | STATE | LA |
| 1500        | ASTM D 1946-90                           | Hydrogen                                   | Accredited | 7/1/2003       | STATE | LA |
| 1500        | ASTM D 1946-90                           | Methane                                    | Accredited | 7/1/2003       | STATE | LA |
| 1500        | ASTM D 1946-90                           | Nitrogen                                   | Accredited | 7/1/2003       | STATE | LA |
| 1500        | ASTM D 1946-90                           | Oxygen                                     | Accredited | 7/1/2003       | STATE | LA |
| 1500        | ASTM D 1946-90                           | Propane                                    | Accredited | 7/1/2003       | STATE | LA |
| 1801        | Method 15 40 CFR 60 App. A (Sample Only) | Carbon disulfide                           | Accredited | 7/1/2003       | STATE | LA |
| 1801        | Method 15 40 CFR 60 App. A (Sample Only) | Carbonyl sulfide                           | Accredited | 7/1/2003       | STATE | LA |
| 1801        | Method 15 40 CFR 60 App. A (Sample Only) | Hydrogen sulfide                           | Accredited | 7/1/2003       | STATE | LA |
| 1857        | Method 26 40 CFR 60 App. A (Sample Only) | Bromine (Br2)                              | Accredited | 7/1/2003       | STATE | LA |
| 1857        | Method 26 40 CFR 60 App. A (Sample Only) | Chlorine                                   | Accredited | 7/1/2003       | STATE | LA |

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|-------------|---|--|------------|----------------|-------|----|
| 1857        | Method 26 40 CFR 60 App. A (Sample Only)  | Hydrochloric acid (Hydrogen chloride (gas only)) | Accredited | 7/1/2003       | STATE | LA |
| 1857        | Method 26 40 CFR 60 App. A (Sample Only)  | Hydrogen Bromide (HBr)                           | Accredited | 7/1/2003       | STATE | LA |
| 1857        | Method 26 40 CFR 60 App. A (Sample Only)  | Hydrogen fluoride (Hydrofluoric acid)            | Accredited | 7/1/2003       | STATE | LA |
| 1859        | Method 26A 40 CFR 60 App. A (Sample Only) | Bromine (Br2)                                    | Accredited | 7/1/2003       | STATE | LA |
| 1859        | Method 26A 40 CFR 60 App. A (Sample Only) | Chlorine   | Accredited | 7/1/2003       | STATE | LA |
| 1859        | Method 26A 40 CFR 60 App. A (Sample Only) | Hydrochloric acid (Hydrogen chloride (gas only)) | Accredited | 7/1/2003       | STATE | LA |
| 1859        | Method 26A 40 CFR 60 App. A (Sample Only) | Hydrogen Bromide (HBr)                           | Accredited | 7/1/2003       | STATE | LA |
| 1859        | Method 26A 40 CFR 60 App. A (Sample Only) | Hydrogen fluoride (Hydrofluoric acid)            | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Antimony   | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Arsenic  | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Barium   | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Beryllium  | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Cadmium  | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Chromium   | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Cobalt   | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Copper   | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Lead   | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Manganese  | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Mercury  | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Nickel   | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Phosphorus total                                 | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Selenium   | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Silver   | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Thallium   | Accredited | 7/1/2003       | STATE | LA |
| 1861        | Method 29 40 CFR 60 App. A (Sample Only)  | Zinc   | Accredited | 7/1/2003       | STATE | LA |
| 1885        | Method 306 40 CFR 63 App. A (Sample Only) | Chromium   | Accredited | 7/1/2003       | STATE | LA |
| 1889        | Method 308 40 CFR 63 App. A (Sample Only) | Methanol   | Accredited | 7/1/2003       | STATE | LA |

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|-------------|---|--------------------------------|------------|----------------|-------|----|
| 1968        | Method 9 40 CFR 60 App. A (Analysis Only) | Opacity                        | Accredited | 7/1/2003       | STATE | LA |
| 1977        | SW-846 0010 (Sample Only)                 | Modified Method 5 Sample Train | Accredited | 7/1/2003       | STATE | LA |

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