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|    |   | emissions from stationary sources<br>EPA Method 6A - Determination of Sulfur Dioxide, Moisture and Carbon Dioxide from Fossil Fuel Combustion Sources<br><br>EPA METHOD 6B- DETERMINATION OF SULFUR DIOXIDE AND CARBON DIOXIDE DAILY AVERAGE EMISSIONS FROM FOSSIL FUEL COMBUSTION SOURCES<br><br>CEN/TC 264/WG9 "QA of AMS" is working on the quality assurance aspects of automated measuring systems. |
| 7  | Arsenico e composti espresso come arsenico (As)                 | Work in progress in CEN/TC 264 WG 10<br><br>EPA METHOD 29 - Determination of metals emissions from stationary sources  |
| 8  | Cadmio e composti espresso come cadmio (Cd)                     | Work in progress in CEN/TC 264 WG 10<br><br>EPA METHOD 29 - Determination of metals emissions from stationary sources  |
| 9  | Cromo e composti espresso come cromo (Cr)                       | EPA METHOD 29 - Determination of metals emissions from stationary sources  |
| 10 | Rame e composti espresso come rame (Cu)                         | EPA METHOD 29 - Determination of metals emissions from stationary sources  |
| 11 | Mercurio e composti espressi come (Hg)                          | prEN 13211 (draft) - Stationary source emission – Determination of the concentration of total mercury<br><br>EPA METHOD 29 - Determination of metals emissions from stationary sources<br><br>EPA METHOD 101 - Determination of particulate and gaseous mercury emissions from chlor-alkaly plants (air stream)  |
| 12 | Nichel e composti espressi come nichel (Ni)                     | Work in progress in CEN/TC 264 WG 10<br><br>EPA METHOD 29 - Determination of metals emissions from stationary sources  |
| 13 | Piombo e composti espressi come piombo (Pb)                     | Work in progress in CEN/TC 264 WG 10<br><br>EPA METHOD 29 - Determination of metals emissions from stationary sources  |
| 14 | Zinco e composti espressi come zinco (Zn)                       | EPA METHOD 29 - Determination of metals emissions from stationary sources  |
| 15 | Policlorodibenzodiossine (PCDD) e policlorodibenzofurani (PCDF) | EN 1948 Parts 1/2/3-1996 Stationary source emission – Determination of the mass concentration of PCDDs/PCDFs<br><br>EPA METHOD 23 - Determination of polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans from stationary sources   |
| 16 | Idrocarburi Policiclici Aromatici (IPA)                         | ISO 11338-2/07.99 (draft) - Stationary source emission – Determination of gas and particle-phase polycyclic aromatic hydrocarbons from stationary sources<br><br>Part 2: Sample preparation, clean-up and determination. Also see ISO/DIS 11338-1/07.00 (draft)  |
| 17 | Cloro e composti inorganici come HCl                            | EN 1911 Parts 1/2/3 – 1996 Stationary source emission – Manual method of determination of HCl  |
| 18 | Fluoro e composti inorganici come HF                            | UNI 10787 – Misure alle emissioni. Determinazioni contemporanea dei fluoruri gassosi e particellari – Metodo potenziometrico<br><br>EPA METHOD 13b - Determination of total fluoride emissions from stationary sources (specific ion electrode method)   |