



Schedule of Accreditation

Item	Scope Type	Site	Materials / Products Tested	Types of Test / Properties Measured	Standard / Method	Opinion and Interpretation	Remarks
Group of products: Environment, Chemical Testing							
Gas Analyzer							
1	A	T:M	Ambient air	Determination of NO ₂ concentration	EN 14211	---	EN= European Standards
2	A	T	Ambient air	Determination of SO ₂ concentration	EN 14212	---	
3	A	T:M	Ambient air	Determination of NO _x concentration	EN 14211	---	
4	A	T:M	Ambient air	Determination of O ₃ concentration	EN 14625	---	
5	A	T:M	Ambient air	Determination of CO concentration	EN 14626	---	
6	A	T:M	Ambient air	Determination of BTX concentration	EN 14662-3	---	

tem	Scope Type	Site	Materials / Products Tested	Types of Test / Properties Measured	Standard / Method	Opinion and Interpretation	Remarks
Group of products: Environment-Ambient Air							
Physical Testing, Particle Concentration Testing							
7	A	T:M	Ambient air	Determination of Fine Particulate Matter as PM _{2.5} in the Atmosphere	EPA CFR, Title 40, part 58, App A, subpart G (EFM)	---	CFR=Code of federal regulation particulate matter less than 2.5 microns
8	A	T:M	Ambient air	Determination of Particulate Matter as PM ₁₀ in the Atmosphere	EPA CFR, Title 40, part 58, App A, subpart G (EFM)	---	

Site: P or T or M, P-Permanent, T-Temporary, M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests : Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

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The certificate attached is an integral part of the schedule and is numbered identically with the schedule. The certificate is an integral part of the schedule and is numbered identically with the schedule.