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Desired Scope of Accreditation for Testing Laboratory

Fields of Testing (e.g., Fire Testing)	**Standards/Test Methods with Titles** (e.g., ASTM Standard E 162 - Standard Test Method for Surface Flammability of Materials Using a Radiant Heat Energy Source)
Environmental Air Stationary and ambient air monitoring	NTP - ISO 10498 2017 (revised 2022) 2022-10-12 2ª Edition Ambient air Determination of sulfur dioxide Ultraviolet Fluorescence Method Pulsed Fluorescence SO2-H2S-CS Analyzer Hydrogen Sulfide-Sulfur Dioxide Analyzer
Environmental Air Stationary and ambient air monitoring	Hydrogen Sulfide (H2S) in Quality Air NTP - ISO 10498 2017 (revised 2022) 2022-10-12 2ª Edition Ambient air Determination of sulfur dioxide Ultraviolet Fluorescence Method Pulsed Fluorescence SO2-H2S-CS Analyzer Hydrogen Sulfide-Sulfur Dioxide Analyzer (VALIDATED)
Environmental Air Stationary and ambient air monitoring	NTP-ISO 4224-2019 (revised 2025) Ambient air. Determination of carbon monoxide. Non-dispersive infrared spectrometry method. 1st Edition
Environmental Air Stationary and ambient air monitoring	NTP-ISO 7996:2019 (revised 2025) Ambient air. Determination of the mass concentration of nitrogen oxides. Chemiluminescence method. 1st Edition
Environmental Air Stationary and ambient air monitoring	NTP-ISO 13964:2020 Air quality. Determination of ozone in ambient air. Ultraviolet photometry method. 1st Edition
Environmental Air Stationary and ambient air monitoring	NTP 900.068:2016 / 2016/12/31 , 1st Edition ENVIRONMENTAL QUALITY MONITORING. Air quality. Standardized method for the determination of total gaseous mercury. NTP 900.068:2016/COR 1:2017 ENVIRONMENTAL QUALITY MONITORING. Air quality. Standard method for the determination of total gaseous mercury. CORRIGENDUM 1. 1st Edition

*If multiple pages are required, please use multiple copies of this form.

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