

**Annex 12**
**Certification Fees for Reference Material by National Measurement Laboratories**

System No.	System name	Reference Material	Fees
C08	Gravimetric High-Pressure Cylinder Gas Mixture Supply and Certification System	(1) Cylinder Gas Supply and Certification (CO/N <sub>2</sub> , CO <sub>2</sub> /N <sub>2</sub> , CH <sub>4</sub> /N <sub>2</sub> , C <sub>3</sub> H <sub>8</sub> /N <sub>2</sub> , NO/N <sub>2</sub> , SO <sub>2</sub> /N <sub>2</sub> , SF <sub>6</sub> /N <sub>2</sub> , CF <sub>4</sub> /N <sub>2</sub> , O <sub>2</sub> /N <sub>2</sub> , CH <sub>4</sub> /Air) (2) Cylinder Gas Supply and Certification ((CO + CO <sub>2</sub> + C <sub>3</sub> H <sub>8</sub> )/N <sub>2</sub> ) (3) Cylinder Gas Supply and Certification (C <sub>2</sub> H <sub>5</sub> OH/N <sub>2</sub> , H <sub>2</sub> S/N <sub>2</sub> ) (4) Cylinder Gas Supply and Certification (N <sub>2</sub> O/N <sub>2</sub> ) (5) Cylinder Gas Supply and Certification (VOCs (include Benzene, Toluene, Ethylbenzene, Xylenes)/N <sub>2</sub> )	(1) Reference Material of Binary Gas Mixtures Certification: NTD 11,000 per piece (For each gas component) NTD 55,000 per piece (including Reference Material Supply) (For each gas component) (2) Reference Material of Multi-component Gas Mixtures Certification: NTD 70,000 per piece (including Reference Material Supply) (3) Reference Material of Binary Gas Mixtures Certification: NTD 70,000 per piece (including Reference Material Supply) (For each gas component) (4) Reference Material of Binary Gas Mixtures Certification: NTD 55,000 per piece (including Reference Material Supply) (5) NTD 100,000
C12	Gravimetric Environmental Hormone Supply and Certification System	DEHP in Methanol	NTD 3,900
C13	Static Gravimetric Method Inorganic Element Supply and Certification System	Lead Standard Solution	NTD 8,000