





Technical Information Sheet

1. Name of technology	Waste incineration air pollution measurement technology
2. Type of technology	Technology that quantifies air pollution level after waste incineration
3. Description of technology	<p>[Objective and application of technology]</p> <p>Quantifying the air environment in Japan with an analyzer is an important step to improving it.</p> <p>This technology quantifies smoke paths and elements in the air when waste is burned in an incinerator.</p> <p>[Characteristics of technology]</p> <p>High-precision measurement using the NDIR method.</p> <p>Non-drifting data can be measured using a cross-flow.</p> <p>[Delivery record]</p> <p>Sold worldwide</p> <div style="display: flex; justify-content: space-around;">     </div> <p>[Price and other inquiries]</p> <p>Please contact us below for prices as they vary depending on the area and product specifications.</p> <p>Takeshi Kobayashi, Manager, Overseas Sales Department, Horiba, Ltd.</p> <p>TEL: 075-313-8123 Mail: takeshi.kobayashi@horiba.com</p>
4. Classification of technology	
(1) Applicable fields	Survey/assessment
(2) Target waste	Other (technology to quantify air pollution levels after waste is incinerated)
(3) Services provided	Sales of machinery and equipment
5. Countries to which this technology can be provided	Worldwide
6. Keywords	Air measurement, smoke path measurement, environment
7. Contact information	<p>Takeshi Kobayashi, Manager, Overseas Sales Department, Horiba, Ltd.</p> <p>TEL: 075-313-8123 Mail: takeshi.kobayashi@horiba.com</p>