



## Facility

### Proposed continuous monitoring

#### Clean Room

##### Clean room measurement and \*AMC monitoring system

###### AP Series

\*AMC=Airborne Molecular Contamination

AMC is an important continuous monitoring item. Even at a very low concentrations the ppb level can cause problems in product quality.

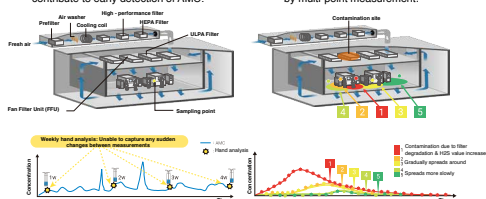


###### Improved time resolution!

By obtaining continuous data, it can contribute to early detection of AMC.

###### Improved spatial resolution!

Estimate the source of AMC by multi-point measurement!



#### Emission Gas

##### Exhaust gas monitoring



Portable analyzer  
**PG-300**



Exhaust gas analyzer  
**ENDA-5000V2 Series**

#### High Purity Gas

##### Trace amount gas monitoring



Trace amount  
gas analyzer  
**GA-370**

#### Ultra Pure Water



DO monitor in HF/ Pure underwater  
DO monitor  
**HD-960L DO**



High sensitivity silica monitor  
**SLIA-300 SiO<sub>2</sub>**



Specific resistance meter for  
ultra pure water  
**HE-960RW RES**

#### Wastewater Treatment



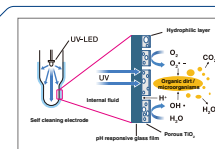
Breaks down dirt with UV light

##### Industrial non-replenishing self-cleaning pH electrode

###### 6122 Series

###### Stain resistant principal

The pH responsive glass film is coated with porous TiO<sub>2</sub> to activate TiO<sub>2</sub> and decomposes organic matter attached to the outside of the electrode to create a self-cleaning effect.



Field type  
Industrial water  
quality meter  
H11 series

