## **SOLVENTCLEAN™** Inquiry Sheet

When determining the specifications of SOLVENTCLEAN $^{\text{TM}}$ , we require the items described in the Inquiry Sheet.
Please supply as much information as possible.

| Department name  Phone  ( Delivery destination company Delivery destination area  Purpose of concentration  Installation location  ( Utilities | ,                   | - /                      | Name<br>Fax   | ( )                 |                   |                           |
|--|---------------------|--------------------------|---------------|---------------------|-------------------|---------------------------|
| Phone ( Delivery destination company Delivery destination area Purpose of concentration Installation location                                  | ,                   |                          | Fax           | ( )                 |                   |                           |
| destination company Delivery destination area Purpose of concentration Installation location   | ☐ Interior. ☐ E     | /                        |               | \ /                 | _                 |                           |
| destination area Purpose of concentration Installation location  | ☐ Interior. □E      | /                        |               |                     |                   |                           |
| concentration  Installation location   | ) ∏Interior. ∏E     |                          |               |                     | (e.g. Chiba, Japa | n; Shanghai, China, etc.) |
|  | ☐ Interior. ☐ E     |                          | (e.g. aut     | omotive paint exhau | ust gas, FPD prod | luction exhaust gas, etc. |
| Litilities   |                     | exterior / 2 🗆 0         | Ground level, | Rooftop             |                   |                           |
| Otilities  | V                   | × Hz                     |               |                     |                   |                           |
| [ Temperature ] [ Humidity ] [ Contaminants ] (p   | □%RH,<br>particles) | □g/kg'<br>mg/Nm          |               | _                   |                   | m³                        |
|  |                     |                          |               |                     | , _ iiig/ ivi     |                           |
| Solvent name   |                     | Concentration            | Solvent name  |                     | ,                 | Concentration             |
| Solvent name (e.g.) Acetone  |                     | Concentration (e.g.) 100 | Solvent name  |                     | ,mg/m             |                           |
|  |                     |                          | Solvent name  |                     | ,mg/m             |                           |
|  |                     |                          | Solvent name  |                     | , — III 9/111     |                           |
|  |                     |                          | Solvent name  |                     | , — III 9/111     |                           |
|  |                     |                          | Solvent name  |                     | ,                 |                           |
|  |                     |                          | Solvent name  |                     | , — III 9/111     |                           |