Industrial Exhaust Treatment Interview Sheet

Date completed	Company name
Division	Representative
Address	E-mail
TEL	FAX
Factory / production line business category	
About production line	Operating hours: () hours per day Operating days: () days per week
Deodorization method	☐ Filter system ☐ Photocatalyst system
	☐ Ceramic catalyst system ☐ Drug addition method
	☐ Activated carbon method ☐ Combustion system
	☐ Ozone system ☐ Other ()
	☐ No deodorization countermeasures ☐ Currently under consideration in line with new or additional
Wastewater treatment equipment currently in	☐ Yes ☐ No
use?	★Discharge method? ☐ Discharge to sewage system ☐ Discharge to river
	☐ Chemical odor from product manufacture ☐ Foul odor or oil mit from processing equipment
Source of exhaust gases / Odor type	☐ Foul odor / oily smoke from food processing ☐ Putrid odor from water treatment or garbage
	☐ Exhaust odor from dining establishment ☐ Other ()
Air volume of exhaust gas	Air flow()m³/min
Exhaust gas temperature and humidity	Temperature ()°C Humidity ()°C
Exhaust gas type and concentration	Type () Concentration ()ppm
Exhaust gas odor concentration	Odor concentration(
Dust present in exhaust gas?	☐ Yes ☐ No
Dust present in exhaust gas? Specifications of plant location	☐ Yes ☐ No ☐ Salt damage specification area ☐ Severe salt damage specification area ☐ Non-salt damage specification area
Specifications of plant location	
	☐ Salt damage specification area ☐ Severe salt damage specification area ☐ Non-salt damage specification area
Specifications of plant location Schedule for introduction of circulating water	☐ Salt damage specification area ☐ Severe salt damage specification area ☐ Non-salt damage specification area ☐ Budget allocated (Year: , approximate month:)
Specifications of plant location Schedule for introduction of	Salt damage specification area Severe salt damage specification area Non-salt damage specification area □ Budget allocated (Year: , approximate month:) □ Under consideration □ Currently gathering information
Specifications of plant location Schedule for introduction of circulating water	Salt damage specification area Severe salt damage specification area Non-salt damage specification area □ Budget allocated (Year: , approximate month:) □ Under consideration □ Currently gathering information Budget for equipment introduction: ()
Schedule for introduction of circulating water treatment equipment	□ Salt damage specification area □ Severe salt damage specification area □ Non-salt damage specification area □ Budget allocated (Year: , approximate month:) □ Under consideration □ Currently gathering information Budget for equipment introduction: ()) Are you considering equipment from a manufacturer other than Aience? □ Yes □ No
Specifications of plant location Schedule for introduction of circulating water treatment equipment ISO 14000 Series	Salt damage specification area Severe salt damage specification area Non-salt damage specification area Budget allocated (Year: , approximate month:) Under consideration Currently gathering information Budget for equipment introduction: ()) Are you considering equipment from a manufacturer other than Aience? ☐ Yes ☐ No ☐ No acquisition scheduled ☐ Acquired Acquisition scheduled Approx. year) ☐ No acquisition scheduled
Specifications of plant location Schedule for introduction of circulating water treatment equipment ISO 14000 Series Electrical frequency	Salt damage specification area Severe salt damage specification area Non-salt damage specification area Budget allocated (Year: , approximate month:) Under consideration Currently gathering information Budget for equipment introduction: ()) Are you considering equipment from a manufacturer other than Aience? ☐ Yes ☐ No ☐ No acquisition scheduled ☐ Acquired Acquisition scheduled Approx. year) ☐ No acquisition scheduled
Specifications of plant location Schedule for introduction of circulating water treatment equipment ISO 14000 Series Electrical frequency Noise conditions Explosion-proof enclosure	Salt damage specification area Severe salt damage specification area Non-salt damage specification area Budget allocated (Year: , approximate month:)) Under consideration Currently gathering information Budget for equipment introduction: ()) Are you considering equipment from a manufacturer other than Aience? ☐ Yes ☐ No ☐ No ☐ Acquired Acquisition scheduled (approx. year) ☐ No acquisition scheduled ☐ 50Hz ☐ 60Hz
Specifications of plant location Schedule for introduction of circulating water treatment equipment ISO 14000 Series Electrical frequency Noise conditions Explosion-proof enclosure used?	Salt damage specification area Severe salt damage specification area Non-salt damage specification area Budget allocated (Year: , approximate month:)) Under consideration Currently gathering information Budget for equipment introduction: ()) Are you considering equipment from a manufacturer other than Aience? ☐ Yes ☐ No ☐ No ☐ Acquired ☐ Acquisition scheduled (approx. year) ☐ No acquisition scheduled ☐ 50Hz ☐ Yes ☐ No ☐ No
Specifications of plant location Schedule for introduction of circulating water treatment equipment ISO 14000 Series Electrical frequency Noise conditions Explosion-proof enclosure used?	Salt damage specification area Severe salt damage specification area Non-salt damage specification area Budget allocated (Year: , approximate month:) Under consideration Currently gathering information Budget for equipment introduction: ()) Are you considering equipment from a manufacturer other than Aience?
Specifications of plant location Schedule for introduction of circulating water treatment equipment ISO 14000 Series Electrical frequency Noise conditions Explosion-proof enclosure used? Installation location *Please attach diagram Exit conditions after measures taken Would you like preliminary site survey?	Salt damage specification area Severe salt damage specification area Non-salt damage specification area Budget allocated (Year: , approximate month:) Under consideration Currently gathering information Budget for equipment introduction: () Are you considering equipment from a manufacturer other than Aience? Yes No Acquired Acquisition scheduled (approx. year) No acquisition scheduled 50Hz 60Hz Installation location: () Size/dimensions etc.: ()
Specifications of plant location Schedule for introduction of circulating water treatment equipment ISO 14000 Series Electrical frequency Noise conditions Explosion-proof enclosure used? Installation location *Please attach diagram Exit conditions after measures taken Would you like preliminary site	Salt damage specification area Severe salt damage specification area Non-salt damage specification area Budget allocated (Year: , approximate month:) Under consideration Currently gathering information Budget for equipment introduction: () Are you considering equipment from a manufacturer other than Aience? Yes No Acquired Acquisition scheduled (approx. year) No acquisition scheduled 50Hz 60Hz Installation location: () Size/dimensions etc.: () Substance concentration() ppm Odor concentration() ppm
Specifications of plant location Schedule for introduction of circulating water treatment equipment ISO 14000 Series Electrical frequency Noise conditions Explosion-proof enclosure used? Installation location *Please attach diagram Exit conditions after measures taken Would you like preliminary site survey? Would you like experiments	Salt damage specification area
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Thank you very much.