

CLOSED CIRCUITS WATER TREATMENT

System Description Questionnaire

Date Company name

Address Contact person

Phone E-mail

Plant name / reference

Industry

Description of the closed system

Unit Type Manufacturer Year

Capacity - Holding Volume (m3) Recirculation rate (m3/h)

Temp. Range (c0) – Max. & Min.

Make up water

Blow down or loses m3/h:

Make up water source: Demin. water RO water Soft water City water

Make up water quantity (m3/h): Operating temperature °C:

Thermal de-aerator or other system:

Present chemical treatment

When possible, please attach the technical and safety data sheets

Function	Producer	Product name	Dosing (ppm)	Consump. (kg/month)
Oxygen Scavenger				
pH Stabilizer				
Scale Dispersant				
Other				

Please mention materials of the main elements (pipes, heat-exchangers and for ex. stell, copper, stainless steel, etc.).

Please provide a simplified flow sheet of the total plant and water analysis (feed water, boiler, cooling, condensate).