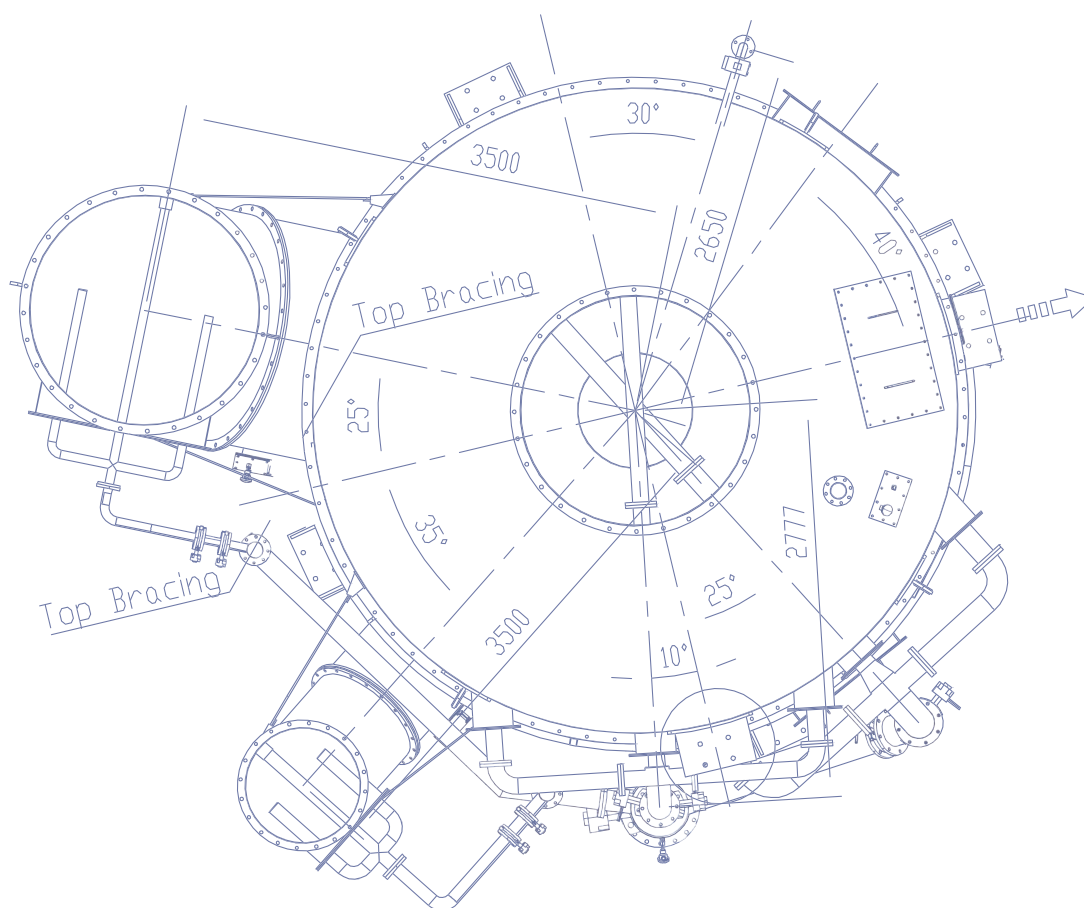




# EXHAUST GAS CLEANING SYSTEM



## DATA QUESTIONNAIRE

Please return to:  
[Sales@fmsiservices.com](mailto:Sales@fmsiservices.com)

Vessel Details	
Vessel Name	
Vessel Size	
Vessel Type	
Vessel Owner	
Class Society	
Year Built	
Shipyard	
IMO Number	
Hull Number	
Lead / Sisters	

Main Engine(s)	
Engine Maker	
Engine Model	
Stroke: 2 or 4	
Max. Power @ 100% MCR (kW)	
Fuel Consumption @ 100% MCR (mt/h)	
%S in HFO	
<b>Exhaust Gas Data after Turbocharger and Economizer @ 100%MCR:</b>	
A) Exhaust Gas Temperature ( °C)	
B) Max. Exhaust Gas Flow (kg/hr)	

Auxiliary Engine(s)	
Engine Maker	
Engine Model	
Quantity Installed	
Max. Power @ 100% MCR (kW)	
Fuel Consumption @ 100% MCR (mt/h)	
%S in HFO	
<b>Exhaust Gas Data after Turbocharger and Economizer @ 100%MCR:</b>	
A) Exhaust Gas Temperature (°C)	
B) Max. Exhaust Gas Flow (kg/hr)	

Boiler(s)	Type 1	Type 2
Boiler Maker & Type		
Quantity Installed		
Max. Power (kW)		
Steam Capacity (kg/hr)		
Max. Exhaust Gas Flow (kg/hr)		
Exhaust Gas Temperature(°C)		
Max. Fuel Consumption (mt/h)		
%S in HFO		

Operational Profile				
Machinery	100% MCR kg exhaust/hr	Seagoing Load %	Manouvering Load %	In Port Load %
ME1				
ME2				
AUX1				
AUX2				
AUX3				
AUX4				
AUX5				
Boiler 1				
Boiler 2				
Boiler 3				
<b>Total</b>				

EGCS Requirements ('X' preferred option)	
Open Loop	
Hybrid Ready	
Hybrid	
If Hybrid, how long does the vessel spend in ECAs?	