Questionnaire

Fuel-Water-Emulsion Technology (FWE)

- Marine Applications -

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 $^{m{*}}$ Mandatory data



Hotline	02241 – 23 23 011
Fax	02241 – 23 23 023
E-Mail	mail@exomission.de

Customer Reference	:f		
Vessel owner*	Customer number any		
Vessel name*			
Contact person*	Phone*		
First name*, Name*	Telefax		
Address*	Mobile*		
ZIP/ Location*	E-Mail*		
Country*	Homepage		
Vessel Data			
Type of vessel*	Emissions certificate* CCNR I/II, others, none		
Length/width/draft (meter)*	Quality of fuel*		
Tonnage (t)	Diesel EN 590, HFO, others		
Number of propulsion engines	400V-supply in engine room yes 🗌 no 📃		
Fresh water supply available yes no	Fresh water supply tank yes 📃 no 📃		
	Fresh water Supply tank volume (liter)		
Engine Data (engine to be retrofit)	Type / Model		

Manufacturer*			
Serial number*		Power (kW)*	/ rpm
Year of built*		Displacement (liter)*	
		Total operation hours*	
Type of injection* (Common Rail, PLD, in-line pump)		Baseline emissions	
Type of engine/s (main engine/auxiliary)		(if known) (g/kWh)	NOx PM CO HC
Please send the	by Post to:	by Telefax to:	by E-mail to:
completed form	Exomission Umwelttechnik GmbH	+49 (0) 2241 23 23 0 23	mail@exomission.de
alternatively to:	Redcarstraße 2b		

53842 Troisdorf / Germany



Operating / Field data

Average engine - load* (%)	
Operating time per year* (hours)	
operating time per year (nours)	
Average fuel consumption* (liter/hour)	
Average fuel cost* (EUR/liter)	
Average operating hours per day*	

Objective for retrofit			
Reduction of emissions, Black carbon and or NOx	yes / no		
Reduction of operational cost	yes / no		
To meet requirements of upcoming Emissions standard / which one	yes / no	If yes:	
Miscellaneous / Remarks			

Please send the completed form alternatively to:

By post to: Exomission Umwelttechnik GmbH Redcarstraße 2b 53842 Troisdorf By Telefax to: +49 (0) 2241 23 23 0 23 By E-mail to: mail@exomission.de