



Application for booster unit

client: _____

address: _____

contact / phone / fax: _____

email: _____

projects / ships _____

typ of ship / Hull No. / quantity: _____

owner / operator: _____

date of delivery: _____

place of delivery: _____

classification society: _____

Please fill out!

techn. specifications	main engine	Quantity	main engine	Quantity
engine maker / type				
engine output		kW		kW
spec. fuel oil consumption		g/kWh		g/kWh
fuel oil viscosity at 50°C		cSt		cSt
oil temperature at input		°C		°C
injection viscosity		cSt		cSt
power supply	<input type="checkbox"/> 440V/60Hz <input type="checkbox"/> 400V/50Hz			
heating medium (fuel oil heater)	<input type="checkbox"/> Saturated steam <input type="checkbox"/> Thermal oil <input type="checkbox"/> electrical	pressure: temperature at module:	bar absolut °C	
in the case of elec. heater trace heating medium	<input type="checkbox"/> hot water 95°C (HT circle) <input type="checkbox"/> electrical			
auto. filter (absolut fineness in µm) / position	<input type="checkbox"/> 10 <input type="checkbox"/> 25 <input type="checkbox"/> 34 <input type="checkbox"/> other <input type="checkbox"/> before mixing tank <input type="checkbox"/> after heater		<input type="checkbox"/> 10 <input type="checkbox"/> 25 <input type="checkbox"/> 34 <input type="checkbox"/> other <input type="checkbox"/> before mixing tank <input type="checkbox"/> after heater	
with manuel. bypass filter	<input type="checkbox"/> yes <input type="checkbox"/> no		<input type="checkbox"/> yes <input type="checkbox"/> no	
MDO-cooler / cooling medium	<input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> fresh water <input type="checkbox"/> sea water <input type="checkbox"/> fresh water with glycol		<input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> fresh water <input type="checkbox"/> sea water <input type="checkbox"/> fresh water with glycol	
MDO-pump	<input type="checkbox"/> yes <input type="checkbox"/> no		<input type="checkbox"/> yes <input type="checkbox"/> no	

Numbers of module per ship: _____

Module design: seperate module for ME and AE or common module for ME+AE (unifuel module)

Notes: _____

