



Please fill in the sampling form thoroughly and legibly. To enable us to provide the best possible service to our Customers fill all the boxes. – **mandatory boxes are marked in red!**

Vessel Name		IMO Number
Owner/Manager Name		VAT Number
Machinery / Unit # (e.g. Main Engine / Cyl.1)		Maker (e.g. MAN)
Model/Type and Version (e.g. 9G80ME-C 9.2)		Serial No.
<input type="checkbox"/> M/E <input type="checkbox"/> A/E <input type="checkbox"/> Sterntube <input type="checkbox"/> Crane <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> Others _____		
Application Point		
<input type="checkbox"/> Crankcase <input type="checkbox"/> Enclosed Gear <input type="checkbox"/> Cleanliness Test (ISO 4407 - charges apply)		
<input type="checkbox"/> Hydraulic System <input type="checkbox"/> Compressor		
Fuel in Use (e.g. RMF700)	Fuel Sulfur Content [%wt]	!!! Please attach a copy of Bunker Analysis Report
Sample Point	Sampled by (Ranking)	Sample Date (Day/Month/Year)
Port Landed	Unit Running Hours [R/Hrs]	
Daily Make up [Ltrs]	Oil Capacity [Ltrs]	Hrs Since Last Oil Change
Recommended Grade		Grade In-use

Cylinder Scrapedown Analysis ONLY *** The below data shall be taken at the same time of CSA sampling.

Important!

Actual / Effective Feed Rate [g/kW/h]	<input type="text"/>	Basic / Nominal Feed Rate* [g/kW/h]	<input type="text"/>	Feed Rate Factor/ ACC Factor*	<input type="text"/>
(* if Applicable)					
Cyl. Lubricator Type (e.g. Alpha Mk1 or Mk2 Pulse CLU3, HJ Mechanical, Lubtronic SIPII, etc.)	<input type="text"/>	MCL Consumption by measuring tank [l/d]	<input type="text"/>	Ambient Temp. [°C]	<input type="text"/>
Engine Power MCR [kW@_RPM]	<input type="text"/>	Liner Running Hours	<input type="text"/>	Ambient Humidity [%]	<input type="text"/>
Engine Load [%]	<input type="text"/>	Piston Crown Running Hours	<input type="text"/>	Scavenge Air Temp. [°C]	<input type="text"/>
Engine RPM	<input type="text"/>	Piston Ring Running Hours	<input type="text"/>	Abs . Scavenge Air Press.	<input type="text"/>
M/E Hours when Scav. Space Last Cleaned	<input type="text"/>	Fuel Valve Running Hours	<input type="text"/>	Water from Scavenger [t/d]	<input type="text"/>
iCOLube (if applicable) [Please land a fresh xMCL sample from MCL day tank]					
MCL Concentration	<input type="text"/>	Required Feed Rate @ lubri.	<input type="text"/>	BN Specific Feed Rate	<input type="text"/>

Remarks: