



IBIA Standard Bunker Delivery Note / Receipt

Product Details

Nomination No.	
Supplier Details	
Company Name	
Address 1	
Address 2	
Address 3	
Address 4	
Telephone	

Date		Port	
Received By	Company Name		
	Vessel Name		
	IMO Number		
	Flag		
Delivered By	Shore Tank		
	Bunker Barge		
	Pipeline		
	Road Tank Wagon		

Grade/ISO Designation	
Density @ 15°C (kg/m³)	
Calculated from Components	YES / NO
Shore Tank measurement	YES / NO
Bunker Tanker measurement	YES / NO
Viscosity (mm²/s) @ 50°C	
Flash Point (°C)	
Sulphur % (m/m)	
Water Content % (m/m)	

Tank No.	Opening Gauges					Closing Gauges				
	Tank Gauge (corrected for trim)	Observed Volume in litres	Observed Temperature	Volume Correction Factor	Standard Volume @15°C	Tank Gauge (corrected for trim)	Observed Volume in litres	Observed Temperature	Volume Correction Factor	Standard Volume @15°C
1										
2										
3										
4										
5										
6										
7										
8										
Total Standard Volume (A)						Total Standard Volume (B)				

Event Log

ALONGSIDE		CONNECTED		START PUMPING		FINISH PUMPING		DISCONNECTED	
Date	Time	Date	Time	Date	Time	Date	Time	Date	Time

Total Volume transferred = A-B
 Standard Volume @ 15°C (m³) (A-B)/1000
 Density @ 15°C (kg/m³)

Delivered MASS Tonnes (kg/1000) in vacuo
 Weight Correction Factor
Delivered MASS Tonnes (kg/1000) in air

	Receiving Vessel	Bunker Tanker	MARPOL	Surveyor
Seal Numbers				

Remarks

I, the undersigned declare that the fuel oil supplied is in conformity with regulation 14(1) or (4)(a) and regulation 18(1) of MARPOL Annex VI

signed

Name (Print)

Stamp of vessel/signature of vessel officer