

Job No. : C0324092287-TDLSV-IF
Cert. No. : C31.I.19124.009

CERTIFICATE OF WEIGHT

BARGE	: TB. PRIME 9 / BG. SUPPORT 6
QUANTITY	: 4,980.049 MT
DESCRIPTION OF GOODS	: INDONESIAN STEAM COAL IN BULK
SHIPPER	: PT. JAYAKHISMA GLOBE INDONESIA
CONSIGNEE	: TO ORDER
NOTIFY PARTY	: TO ORDER
PORT OF LOADING	: JETTY PT. JAYAKHISMA GLOBE INDONESIA, EAST KALIMANTAN, INDONESIA
PORT OF DISCHARGE	: MV. QUEEN SAPPHIRE OR SUBS, MUARA BERAU, EAST KALIMANTAN, INDONESIA
DATE OF INTERVENTION	: SEPTEMBER 16, 2024

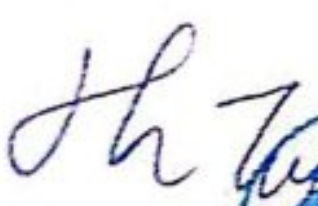
This is to Certify at the request of the shipper, our Indonesia's representative attended on board the above barge both prior to and after loading for the purpose of establishing the weight of cargo by Draft Survey.

According to the relevant data available on board and as detailed in the attached report, we established, based on the differences in the light and loaded displacement, a cargo figure of :

Weight (B/L)	:	4,980.049	MT
Less Moisture	:	1,503.975	MT
Dry Metric Tons	:	3,476.074	MT

Jakarta, September 19, 2024

PT. ANINDYA WIRAPUTRA KONSULT


Hery Fajar
Head Of Operational



C-31.d.42132

Job No. : C0324092287-TDLSV-IF

Cert. No. : C31.I.19124.009DS

DRAFT SURVEY REPORT

BARGE

QUANTITY

DESCRIPTION OF GOODS

PORT OF LOADING

TB. PRIME 9 / BG. SUPPORT 6

4,980.049 MT

INDONESIAN STEAM COAL IN BULK

JETTY PT. JAYAKHISMA GLOBE INDONESIA, EAST KALIMANTAN, INDONESIA

Report of Draft Survey		Initial Survey	Final Survey
Date of Draft Reading		September 16, 2024	September 16, 2024
Hours / Local Time		at 01.30 hrs	at 14.35 hrs
1.	a. Draft, forward port, m	0.83	3.32
	b. Draft, forward starboard, m	0.71	3.38
	c. Draft, forward mean, m	0.770	3.350
	d. Stem correction, m	0.000	0.000
	e. Draft, forward correction to F.P, m	0.770	3.350
2.	a. Draft, after port, m	0.81	4.26
	b. Draft, after starboard, m	0.68	4.28
	c. Draft, after mean, m	0.745	4.270
	d. Stem correction, m	0.000	0.000
	e. Draft, after correction to A.P, m	0.745	4.270
3.	a. Draft, midships port, m	0.85	3.86
	b. Draft, midships starboard, m	0.67	3.86
	c. Draft, midships mean, m	0.760	3.860
	d. Stem correction, m	0.000	0.000
	e. Draft, midships correction, m	0.760	3.860
4.	Draft, fore and after mean, m		3.8100
5.	Mean of means draft, m		3.83500
6.	Quarter mean of means		3.847500
7.	Displacement, M/T		6,066.316
8.	a. Trim by stern, m	-0.025	0.920
	b. Correction for trim, M/T	0.000	0.000
	c. Displacement for trim corrected, M/T	1,066.757	6,066.316
9.	a. Density observed, kg/l	1.021	1.021
	b. Corrected for density observed, M/T	-4.163	-23.673
10.	Displacement for density corrected, M/T		6,042.643
11.	Deductibles weight		
	a. Ballast water, M/T	0.000	0.000
	b. Fresh water, M/T	0.000	0.000
	c. Fuel oil, M/T	0.000	0.000
	d. Diesel oil, M/T	0.000	0.000
	e. Lubricated oil, M/T	0.000	0.000
	Total Deductibles, M/T	0.000	0.000
12.	Net Displacement, M/T		6,042.643
13.	Total Cargo, M/T		4,980.049

Jakarta, September 19, 2024

PT. ANINDYA WIRAPUTRA KONSULT

Hery Fajar

Head Of Operational



C-31.d.42133

Job No. : C0324092287-TDLSV-IF
Cert. No. : C2103.I.19I24.009**CERTIFICATE OF SAMPLING AND ANALYSIS**

BARGE : TB. PRIME 9 / BG. SUPPORT 6
QUANTITY : 4,980.049 MT
DESCRIPTION OF GOODS : INDONESIAN STEAM COAL IN BULK
SHIPPER : PT. JAYAKHISMA GLOBE INDONESIA
CONSIGNEE : TO ORDER
NOTIFY PARTY : TO ORDER
PORT OF LOADING : JETTY PT. JAYAKHISMA GLOBE INDONESIA, EAST KALIMANTAN, INDONESIA
PORT OF DISCHARGE : MV. QUEEN SAPPHIRE OR SUBS, MUARA BERAU,
EAST KALIMANTAN, INDONESIA
DATE OF INTERVENTION : SEPTEMBER 16, 2024

Gross samples were drawn by our Indonesia's representative loading to the barge. The samples were taken in accordance with ISO 18283:2022 and prepared in accordance with ISO 13909-4:2016

Analysis were performed at PT. Anindya Wiraputra Konsult Laboratory in accordance with ISO Standards, the results are as follows :

Parameter	Units	Basis				Test Method
		ARB	ADB	DB	DAF	
1.Total Moisture	%	29.46				ISO 589:2008(E)
2.Inherent Moisture	%		14.72			ISO 11722:2013(E)
3.Ash Content	%	1.71	2.07	2.43		ISO 1171:2010(E)
4.Volatile Matter	%	35.95	43.46	50.96	52.23	ISO 562:2010(E)
5.Fixed Carbon	%	32.88	39.75	46.61	47.77	ISO 17246:2010(E)
6.Total Sulphur	%	0.91	1.10	1.29	1.32	ISO 19579:2006(E)
7.Gross Calorific Value	Kcal/Kg	4,812	5,817	6,821	6,991	ISO 1928:2020(E)

Note : ARB=As Received Basis ; ADB=Air Dried Basis ; DB=Dry Basis ; DAF=Dry Ash-Free ; (-)=No Analysis

This certificate refers to sampling for quality analysis and sizing only and does not certify any other matters.
It reflects to our finding at time and place of intervention only and is issued without prejudice.

Jakarta, September 19, 2024

PT. ANINDYA WIRAPUTRA KONSULT



Muhamad Darul Qutub
Head Of Laboratory

C-21.d 15853