

Shipper

BILL OF LADING

TO BE USED WITH CHARTER-PARTIES

B/L NO.
CBU014/RFS03/25

PT CORDELIA BARA UTAMA
JL. PANGLIMA BATUR TIMUR NO.19E RT.000 RW.000
MENTAOS, BANJARBARU UTARA KOTA BANJARBARU
KALIMANTAN SELATAN, INDONESIA
ON BEHALF OF THAILAND [REDACTED]

FIRST ORIGINAL

Consignee

TO ORDER

Notify party

[REDACTED]
RATCHADAPISEK ROAD, HUAYKWANG,
BANGKOK 10310 THAILAND

Name of Vessel

Port of Loading

MV. PALM ISLAND

TABONEO ANCHORAGE, SOUTH KALIMANTAN, INDONESIA

Port of Discharge

IRPC PORT, RAYONG, THAILAND

Shipper's description of goods

Gross Weight

INDONESIAN STEAM COAL IN BULK

55,000 MT

CLEAN ON BOARD

FREIGHT PAYABLE AS PER CHARTER PARTY

(of which **NIL** on deck at Shipper's risk; the Carrier not being responsible for loss or damage howsoever arising)

Freight payable as per

CHARTER-PARTY dated..

FREIGHT ADVANCE

Received on account of freight:

.....
Time used for loading days hours

SHIPPED

at the Port of Loading in apparent good order and condition on board the Vessel for carriage to the Port of Discharge or so near thereto as she may safely get the goods specified above.

Weight, measure, quality, quantity, condition, contents and value unknown.

IN WITNESS whereof the Master or Agent of the said Vessel has signed the number of Bills of Lading indicated below all of this tenor and date, any one of which being accomplished the others shall be void.

FOR CONDITIONS OF CARRIAGE SEE OVERLEAF

Freight payable at

Place and date of issue

TABONEO ANCHORAGE, SOUTH KALIMANTAN, INDONESIA
FEBRUARY 11, 2025

Number of original B(s)/L

Signature

3 (THREE)

FOR AND ON BEHALF OF THE MASTER
MV. PALM ISLAND
CAPT. CAPOY DEXTER HERMOSILLA



PT. RIANDY FIESTA SAMUDERA
AS AGENT FOR THE MASTER

Printed and sold :

By **Wyt & Zonen B.V., Rotterdam (phone;31-010-4252627)**
by the authority of The Baltic and International Maritime Council (BIMCO), Copenhagen



DATE : FEBRUARY 13, 2025
 CERTIFICATE NO. : ID2500244

CERTIFICATE OF SAMPLING AND ANALYSIS

DESCRIPTION OF GOODS : **INDONESIAN STEAM COAL IN BULK**
 QUANTITY : **55,000 MT**
 NAME OF VESSEL : **MV PALM ISLAND**
 SHIPPER : **PT CORDELIA BARA UTAMA**
JL PANGLIMA BATUR TIMUR NO.19E RT. 000 RW. 000 MENTAOS,
BANJARBARU UTARA KOTA BANJARBARU KALIMANTAN SELATAN,
INDONESIA
ON BEHALF OF THAILAND [REDACTED]

CONSIGNEE : **TO ORDER**
 NOTIFY ADDRESS : **[REDACTED]**
RATCHADAPISEK ROAD, HUAYKWANG,
BANGKOK 10310 THAILAND

LOADING PORT : **TABONEO ANCHORAGE, SOUTH KALIMANTAN, INDONESIA**
 DISCHARGE PORT : **IRPC PORT, RAYONG, THAILAND**
 LOADING DATES : **FEBRUARY 06, 2025 TO FEBRUARY 11, 2025**

Result:

Gross samples were taken during loading in accordance with ASTM D2234/2234M - 10 Standard. Samples were prepared and analyzed in accordance with ASTM D2013 - 12 Standard Methods showed the following average results

SPECIFICATION IN ACCORDANCE WITH ASTM STANDARD :

<u>Parameters</u>	<u>Basis</u>				
- Total Moisture	(ARB)	: 9.81	PCT	ASTM 3302	
- Inherent Moisture	(ADB)	: 4.23	PCT	ASTM D 3173	
- Ash Content	(ADB)	: 15.17	PCT	ASTM D 3174	
- Total Sulfur	(ADB)	: 0.65	PCT	ASTM D 4239	
- Volatile Matter	(ADB)	: 40.83	PCT	ASTM D 3175	
- Fixed Carbon	(ADB)	: 38.83	By Difference	ASTM D 3172	
- H G I		: 48		ASTM D 409	
- Gross Calorific Value	(ARB)	: 5948	Kcal/Kg	ASTM D 5865	
- Size (0 – 50MM)		: 94.20	PCT		

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**ISSUED BY PT. COTECNA INSPECTION INDONESIA AS INDEPENDENT SURVEYOR
 AT THE LOADING PORT**



DATE : FEBRUARY 13, 2025
 CERTIFICATE NO. : ID2500244

ADDITIONAL CERTIFICATE OF SAMPLING AND ANALYSIS

DESCRIPTION OF GOODS : **INDONESIAN STEAM COAL IN BULK**
 QUANTITY : **55,000 MT**
 NAME OF VESSEL : **MV PALM ISLAND**
 SHIPPER : **PT CORDELIA BARA UTAMA**
JL PANGLIMA BATUR TIMUR NO.19E RT. 000 RW. 000 MENTAOS,
BANJARBARU UTARA KOTA BANJARBARU KALIMANTAN SELATAN,
INDONESIA
ON BEHALF OF THAILAND [REDACTED]

CONSIGNEE : **TO ORDER**
 NOTIFY ADDRESS : **[REDACTED]**
RATCHADAPISEK ROAD, HUAYKWANG,
BANGKOK 10310 THAILAND

LOADING PORT : **TABONEO ANCHORAGE, SOUTH KALIMANTAN, INDONESIA**
 DISCHARGE PORT : **IRPC PORT, RAYONG, THAILAND**
 LOADING DATES : **FEBRUARY 06, 2025 TO FEBRUARY 11, 2025**

THIS IS TO CERTIFY, That we have performed the inspection, sampling and analysis of the coal consignment nominated above. Samples were taken during loading using ASTM Standard methods. The following average result were obtained:

Specifications according to ASTM Standards :

<u>PARAMETERS</u>	<u>BASIS</u>	<u>ACTUAL RESULTS</u>	<u>UNIT</u>
<u>TRACE ELEMENT (DRIED BASIS)</u>			
Phosphorus (P)	DB	0.11	%
Chlorine (Cl)	DB	0.01	%
Fluorine (F)	DB	33.68	µg/g
Mercury (Hg)	DB	0.08	µg/g
Boron (B)	DB	44.30	µg/g
Selenium (Se)	DB	0.55	µg/g
<u>SIZE FRACTION</u>			
0-3 MM		15.20	%
3-10 MM		24.95	%
10-25 MM		26.63	%
25-50 MM		27.42	%
Over 50 MM		5.80	%

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 AT THE LOADING PORT**