

Certificate No. 09940/AOAAAQ

Date: October 3, 2023



Issuing Office: Jl. Raya Pasar Minggu Kav. 34, Jakarta 12780, Indonesia Phone/Facs: +62 21 7983666/7983888 Email: kp@sucofindo.co.id

#### CERTIFICATE OF SAMPLING AND ANALYSIS

VESSEL NAME

: MV. PONT ROUGE

SHIPPER NAME

PT CENTRAL CIPTA MURDAYA

JALAN CIKINI RAYA NO. 78, KEL. CIKINI, KEC. MENTENG, KOTA ADM.

JAKARTA PUSAT, PROV. DKI JAKARTA 10330, INDONESIA

CONSIGNEE

TO ORDER

PORT OF LOADING

NUNUKAN ANCHORAGE, NORTH KALIMANTAN, INDONESIA

PORT OF DISCHARGE

JAPANESE PORT(S)

QUANTITY

82,500 MT

DESCRIPTION OF GOODS

CCM COAL IN BULK

BL DATE : SEPTEMBER 26, 2023

The gross samples were taken during barges and vessel loading in accordance with ISO standard methods. The collected samples were prepared and analyzed in accordance to ISO standard methods and the following results were obtained:

#### SPECIFICATIONS AS PER ISO STANDARDS:

RESULTS	UNIT
12.00	PCT
5.78	PCT
9.21	PCT
8.60	PCT
9.77	PCT
39.68	PCT
37.07	PCT
45.33	PCT
0.68	PCT
0.64	PCT
6,587	KCAL/KG
6,152	KCAL/KG
5,850	KCAL/KG
46	
97.57	PCT
1,410	DEGREE C
	12.00 5.78 9.21 8.60 9.77 39.68 37.07 45.33 0.68 0.64 6,587 6,152 5,850 46 97.57

AT THE TIMES OF LOADING, THE MATERIAL IS FREE OF CONTAMINANTS.

This Certificate/report is issued under our General Terms and Conditions, copy of which is available upon request or may be accessed at www.sucofindo.co.id

Dept. Of Testing and Inspection

63040123000054

Firman Muttaqin
ISSUED BY PT SUCOFINDO AN INDEPENDENT
SURVEYOR AT LOADING PORT



SC1-2007A



Certificate No. 09941/AOAAAQ

Date: October 3, 2023



Issuing Office: Jl. Raya Pasar Minggu Kav. 34, Jakarta 12780, Indonesia Phone/Facs: +62 21 7983666/7983888 Email: kp@sucofindo.co.id

#### ADDITIONAL CERTIFICATE OF SAMPLING AND ANALYSIS

VESSEL NAME : MV. PONT ROUGE

SHIPPER NAME : PT CENTRAL CIPTA MURDAYA

JALAN CIKINI RAYA NO. 78, KEL. CIKINI, KEC. MENTENG, KOTA ADM.

JAKARTA PUSAT, PROV. DKI JAKARTA 10330, INDONESIA

CONSIGNEE : TO ORDER

PORT OF LOADING : NUNUKAN ANCHORAGE, NORTH KALIMANTAN, INDONESIA

PORT OF DISCHARGE : JAPANESE PORT(S)

QUANTITY : 82,500 MT

DESCRIPTION OF GOODS : CCM COAL IN BULK BL DATE : SEPTEMBER 26, 2023

The gross samples were taken during barges and vessel loading in accordance with **ISO** standard methods. The collected samples were prepared and analyzed in accordance to **ISO** standard methods and the following results were obtained:

#### SPECIFICATIONS:

PARAMETER		RESULT	UNIT
Fuel Ratio	(AS RECEIVED BASIS)	1.14	PCT
Carbon	(DRY BASIS)	71.13	PCT
Hydrogen	(DRY BASIS)	5.15	PCT
Nitrogen	(DRY BASIS)	1.23	PCT
Nitrogen	(DRY ASH FREE BASIS)	1.37	PCT
Oxygen	(DRY BASIS)	11.81	PCT
Cadmium	(DRY BASIS)	0.55	PPM
Chromium	(DRY BASIS)	1.46	PPM
Hexavalent Chrome	(DRY BASIS)	1.29	PPM
Lead	(DRY BASIS)	1.94	PPM
Chlorine	(DRY BASIS)	136	PPM
Chlorine	(AIR DRIED BASIS)	128	PPM
Fluorine	(DRY BASIS)	52	PPM
Fluorine	(AIR DRIED BASIS)	49	PPM
Selenium	(DRY BASIS)	0.10	PPM
Boron	(DRY BASIS)	96	PPM
Phosphorus	(DRY BASIS)	212	PPM
Mercury	(DRY BASIS)	0.05	PPM
Arsenic	(DRY BASIS)	1.13	PPM

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Dept. Of Testing and Inspection

63040123000054

Firman Muttaqin
ISSUED BY PT SUCOFINDO AN INDEPENDENT
SURVEYOR AT LOADING PORT



SC1-2007A



Certificate No. 09942/AOAAAQ

Date: October 3, 2023



Issuing Office: Jl. Raya Pasar Minggu Kav. 34, Jakarta 12780, Indonesia Phone/Facs: +62 21 7983666/7983888 Email: kp@sucofindo.co.id

## CERTIFICATE OF WEIGHT

VESSEL NAME

: MV. PONT ROUGE

SHIPPER NAME

PT CENTRAL CIPTA MURDAYA

JALAN CIKINI RAYA NO. 78, KEL. CIKINI, KEC. MENTENG, KOTA ADM.

JAKARTA PUSAT, PROV. DKI JAKARTA 10330, INDONESIA

CONSIGNEE

TO ORDER

PORT OF LOADING

NUNUKAN ANCHORAGE, NORTH KALIMANTAN, INDONESIA

PORT OF DISCHARGE

JAPANESE PORT(S)

QUANTITY DESCRIPTION OF GOODS 82,500 MT

BL DATE

CCM COAL IN BULK SEPTEMBER 26, 2023

THIS IS TO CERTIFY, that upon request of principals, we proceeded to the vessel concerned for the purpose of conducting draft survey at initial and final stages, to establish the quantity of the consignment through calculation of the respective displacement of light and loaded vessel, based on figures obtained by means of draught survey.

According to the relevant data available on vessel, the consignment quantity loaded is 82,500 MT

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Dept. Of Testing and Inspection

63040123000054

JEINER . Firman Muttagin ISSUED BY PT SUCOFINDO AN INDEPENDENT SURVEYOR AT LOADING PORT



SC1-2007A



Certificate No. 09944/AOAAAQ Date: October 3, 2023



Issuing Office: Jl. Raya Pasar Minggu Kav. 34, Jakarta 12780, Indonesia Phone/Facs: +62 21 7983666/7983888 Email: kp@sucofindo.co.id

#### CERTIFICATE OF ORIGIN

VESSEL NAME

MV. PONT ROUGE

SHIPPER NAME

PT CENTRAL CIPTA MURDAYA

JALAN CIKINI RAYA NO. 78, KEL. CIKINI, KEC. MENTENG, KOTA ADM.

JAKARTA PUSAT, PROV. DKI JAKARTA 10330, INDONESIA

CONSIGNEE

TO ORDER

PORT OF LOADING

NUNUKAN ANCHORAGE, NORTH KALIMANTAN, INDONESIA

PORT OF DISCHARGE

In North Kalimantan, Indonesia.

JAPANESE PORT(S)

QUANTITY

82,500 MT

DESCRIPTION OF GOODS BL DATE : CCM COAL IN BULK : SEPTEMBER 26, 2023

The undersigned hereby certify that the goods stated above are of Republic of Indonesia origin, produced

"This certificate is for Letter of Credit clearance purpose only and not for custom clearance at discharge country."

This Certificate/report is issued under our General Terms and Conditions, copy of which is available upon request or may be accessed at www.sucofindo.co.id

Dept. Of Testing and Inspection

63040123000054

Firman Muttaqin
ISSUED BY PT SUCOFINDO AN INDEPENDENT
SURVEYOR AT LOADING PORT

Attachment To Certificate No. 09941/AOAAAQ Date: October 3, 2023

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# ADDITIONAL CERTIFICATE OF SAMPLING AND ANALYSIS

## SPECIFICATIONS:

PARAMETER		RESULT	UNIT
Ash Fusion Temperature (Oxidising			
atmosphere)			
Deformation		1,460	DEGREE C
Hemisphere Flow		>1,500 >1,500	DEGREE C
Ash Fusion Temperature (Reducing		-1,500	DEGILLE
atmosphere)			
Deformation		1,410	DEGREE C
Hemisphere		>1,500	DEGREE C
Flow		>1,500	DEGREE C
Sizing			
Above 50mm		2.43	PCT
Below 2mm		18.11	PCT
ASH ANALYSIS:			
SiO <sub>2</sub>	(DRY BASIS)	49.32	PCT
$Al_2O_3$	(DRY BASIS)	25.81	PCT
Fe <sub>2</sub> O <sub>3</sub>	(DRY BASIS)	4.59	PCT
CaO	(DRY BASIS)	4.59	PCT
MgO	(DRY BASIS)	1.76	PCT
Na <sub>2</sub> O	(DRY BASIS)	0.79	PCT
K₂O	(DRY BASIS)	2.46	PCT
TiO <sub>2</sub>	(DRY BASIS)	1.03 0.01	PCT
Mn <sub>3</sub> O <sub>4</sub> SO <sub>3</sub>	(DRY BASIS) (DRY BASIS)	4.37	PCT
P <sub>2</sub> O <sub>5</sub>	(DRY BASIS)	0.49	PCT
BaO	(DRY BASIS)	0.10	PCT
SrO	(DRY BASIS)	0.19	PCT
ZnO	(DRY BASIS)	0.12	PCT

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