



БАЯЖУУЛСАН НҮҮРСНИЙ ҮЗҮҮЛЭЛТ

№ ETT_SP_CC



ISO 45001:2018



ISO 9001:2015



ISO 14001:2015



КОКСЖИХ НҮҮРСНИЙ ЧАНАРЫН ДУНДАЖ ҮЗҮҮЛЭЛТ

<p>НИЙТ ЧИЙГ (ar)</p> <p>10.0%</p> <p>Max</p>	<p>ҮНСЛЭГ (db)</p> <p>10.5%</p> <p>Max</p>	<p>ДЭГДЭМХИЙ (daf)</p> <p>28.0%</p> <p>Max</p>
<p>НИЙТ ХҮХЭР (db)</p> <p>0.8%</p> <p>Max</p>	<p>БАРЬЦАЛДАХ ЧАНАР</p> <p>75.0</p> <p>Min</p>	<p>НҮҮРСНИЙ ХЭМЖЭЭ</p> <p>12.8</p> <p>МЯН.ТН</p>

НҮҮРСНИЙ ОВОЛГЫН ШИНЖИЛГЭЭНИЙ ҮР ДҮН

CERTIFICATE OF ANALYSIS
24J132-TT

CLIENT: Erdenes Tavantolgoi JSC	SAMPLES RECEIVED: 13/10/2024 16:40
ADDRESS: Finance Center, Jigjidjav-8 1st khoroo, Chingeltei District Ulaanbaatar, Mongolia	INSTRUCTIONS RECEIVED: 13/10/2024 16:40
ATTN: Oyunbileg.B	DATE OF REPORT: 13/10/2024 20:15
PROJECT NO. xxx	STATUS OF REPORT: FINAL
LAB. JOB NO. 24J132-TT	ANALYSIS COMPLETE: 13/10/2024 20:15
NO. SAMPLES: 1	PREPARATION CODE: CRUSH-01, 02; MILL-01
Notes/Comments: xxx	ANALYSIS CODE: 1.1. COOKING COAL 1.3. COOKING COAL 2.1. THERMAL COAL 3.1. URGENT TM, MOIS, ASH, VOL, TSUL, GCV, CSN, CAN

APPROVED BY: Laboratory Manager
Quality Manager
CHECKED BY: Chief Chemist

These test results are representative only of the sample received in the laboratory.

LAB NO.	SAMPLE NO.	AS RECEIVED BASIS				Gross Sulphur (TSUL)	Gross Calorific Value (GCV)	AIR DRIED BASIS				Gross Calorific Value (GCV)	
		Total Moisture (TM)	Ash (ASH)	Volatile Matter (VOL)	Fixed Carbon (FC)			Moisture (MOIS)	Ash (ASH)	Volatile Matter (VOL)	Fixed Carbon (FC)		Total Sulphur (TSUL)
1	CHPP-CC 2024.10.13 16:00	10.83	9.37	19.99	59.81	0.54	6889	0.55	10.45	22.30	66.71	0.60	7683

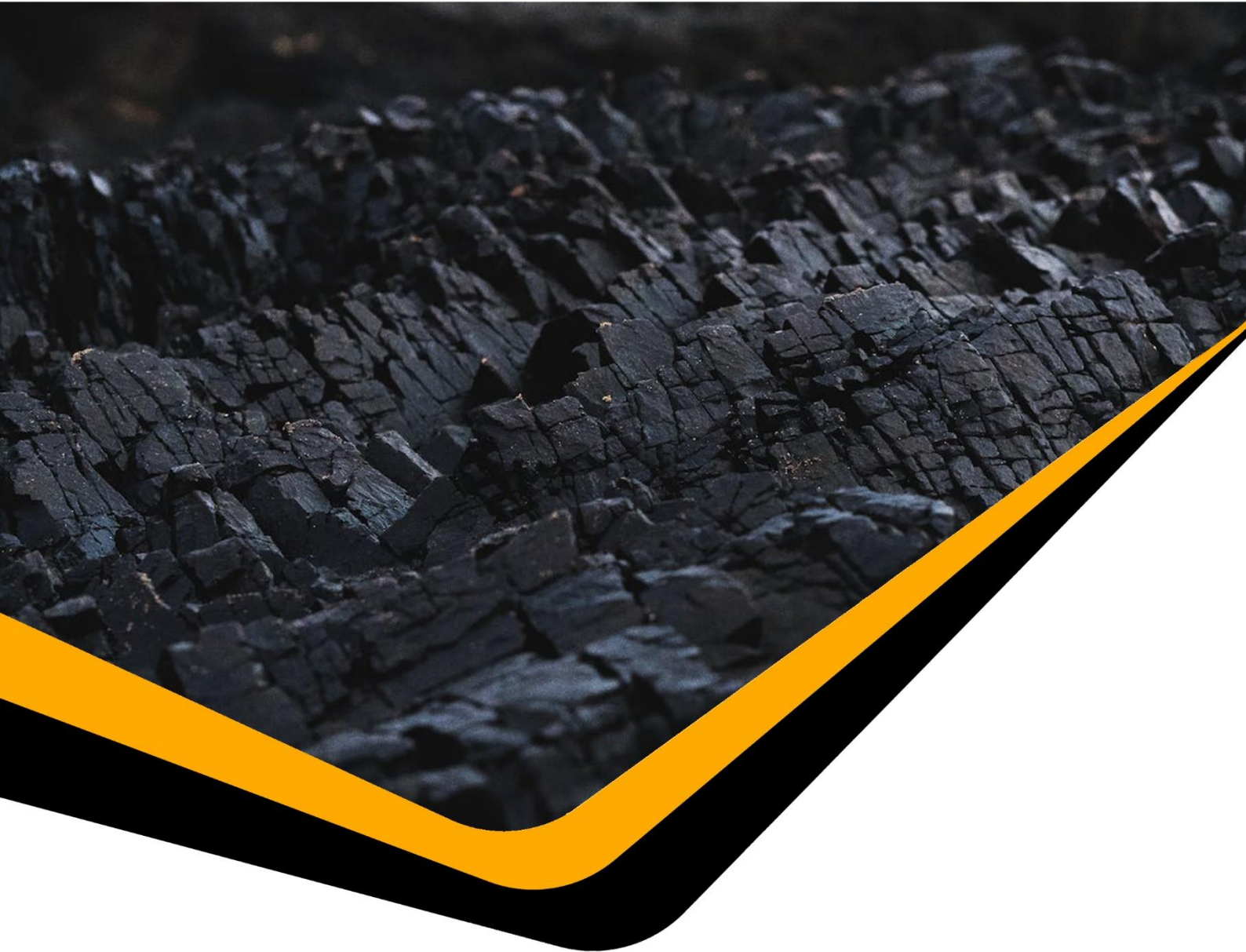
CERTIFICATE OF ANALYSIS
24J132-TT

CLIENT: Erdenes Tavantolgoi JSC	SAMPLES RECEIVED: 13/Oct/24
ADDRESS: Finance Center, Jigjidjav-8 1st khoroo, Chingeltei District Ulaanbaatar, Mongolia	INSTRUCTIONS RECEIVED: 13/Oct/24
ATTN: Oyunbileg.B	DATE OF REPORT: 13/Oct/24
PROJECT NO. xxx	STATUS OF REPORT: FINAL
LAB. JOB NO. 24J132-TT	ANALYSIS COMPLETE: 13/Oct/24
NO. SAMPLES: 1	PREPARATION CODE: CRUSH-01, 02; MILL-01
Notes/Comments: xxx	ANALYSIS CODE: 1.1. COOKING COAL 1.3. COOKING COAL 2.1. THERMAL COAL 3.1. URGENT TM, MOIS, ASH, VOL, TSUL, GCV, CSN, CAN

APPROVED BY: Laboratory Manager
Quality Manager
CHECKED BY: Chief Chemist

These test results are representative only of the sample received in the laboratory.

LAB NO.	SAMPLE NO.	DRY BASIS				Gross Calorific Value (GCV)	DRY, ASH-FREE BASIS				Crucible Swelling Number (CSN)	Coal Caking Index (CKIN)	
		Ash (ASH)	Volatile Matter (VOL)	Fixed Carbon (FC)	Total Sulphur (TSUL)		Volatile Matter (VOL)	Fixed Carbon (FC)	Total Sulphur (TSUL)	Gross Calorific Value (GCV)		5:1	3:3
1	CHPP-CC 2024.10.13 16:00	10.50	22.42	67.07	0.60	7725	25.06	74.94	0.68	8632	7.0	-	



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ISO 9001:2015



ISO 14001:2015



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Финанс төв, 1-р хороо,
Чингэлтэй дүүрэг,
Улаанбаатар хот

