

CERTIFICATE OF COAL QUALITY

№ ETT_SP_20006













AVERAGE QUALITY OF COAL STOCKPILE

TOTAL MOISTURE (ar)

3.52%

(-0.8; +0.8)

TOTAL SULFUR (db)

1.17%

(-0.4; +0.5)

ASH (db)

18.91%

(-3.1; +4.3)

VOLATILE (daf)

33.09%

(-1.0; +1.4)

G INDEX 5:1

68.0

(-14; +15)

CAPACITY OF STOCKPILE

88.6

THOUSAND TONNES

The coal has been in storage for 696 days

CERTIFICATE OF ANALYSES



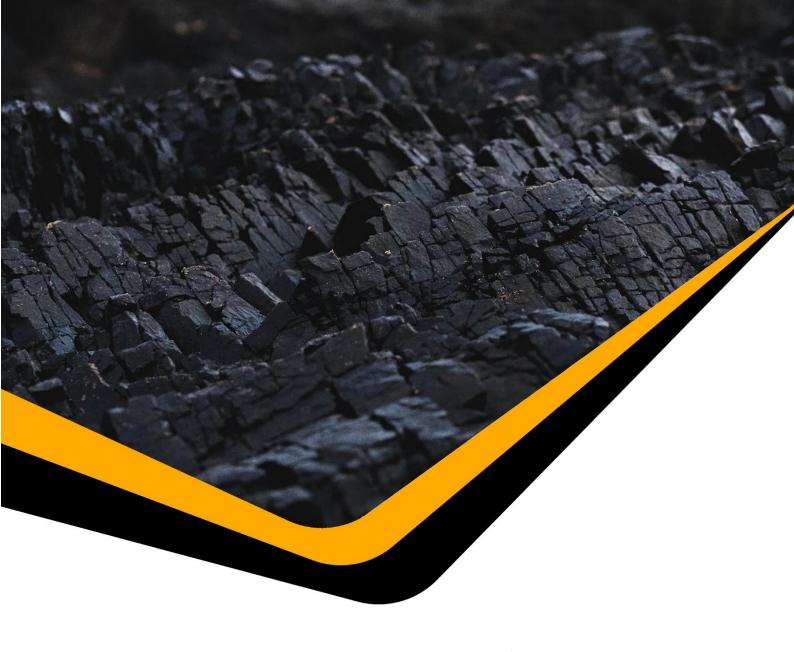




STANDA	RD METHOD	GB/T 211	GB/T 212	GB/T 212	GB/T 212	ISO 19579	GB/T 212	GB/T 212	GB/T 212	GB/T 212	ISO 19579	GB/T 212	GB/T 212	GB/T 212	ISO 19579	GB/T 212	GB/T 212	ISO 19579	48/	T 5447
LAB NO.	SAMPLE NO.	AS RECEIVED BASIS				AIR DRIED BASIS				DRY BASIS			DRY, ASH-FREE BASIS			V				
		Total Moisture (TM)	Ash (ASH)	Volatile Matter (VOL)	Fixed Carbon (FC)	Total Sulphur (TSUL)	Moisture (MOIS)	Ash (ASH)	Volatile Matter (VOL)	Fixed Carbon (FC)	Total Sulphur (TSUL)	Ash (ASH)	Volatile Matter (VOL)	Fixed Carbon (FC)	Total Sulphur (TSUL)	Volatile Matter (VOL)	Fixed Carbon (FC)	Total Sulphur (TSUL)	Coal Caking Inde (CKIN)	
		*									5:1	3:3								
1.	ETT_SP_20006-RS-1-1	3.81	15.19	27.91	53.09	0.93	0.93	15.65	28.74	54.68	0.96	15.79	29.01	55.19	0.97	34.46	65.54	1.15	75	
2	ETT_SP_20006-RS-1-2	3.28	15.60	26.48	54.64	0.77	0.84	16.00	27.15	56.02	0.79	16.13	27.38	56.49	0.80	32.64	67.36	0.95	83	
3	ETT_SP_20006-RS-1-3	3.72	16.64	26.65	52.99	1.16	0.95	17.12	27.42	54.52	1.19	17.28	27.68	55.04	1.21	33,46	66.54	1.46	74	
4	ETT_SP_20006-RS-1-4	4.33	22.18	25.00	48.48	1.30	1.07	22.94	25.86	50.14	1.34	23.19	26.14	50.68	1.36	34.03	65.97	1.77	57	
5	ETT_SP_20006-RS-2-1	2.75	20.38	24.65	52.23	0.88	0.77	20.79	25.15	53.29	0.90	20.95	25.34	53.71	0.90	32.06	67.94	1.14	71	
6	ETT_SP_20006-RS-2-2	2.74	20.08	25.13	52.05	1.26	0.99	20.44	25.59	52.99	1.28	20.64	25.84	53.52	1.29	32.56	67.44	1.63	59	-
7	ETT_SP_20006-RS-2-3	3.53	16.14	25.89	54.44	1.16	1.04	16.56	26.55	55.85	1.19	16.73	26.83	56.44	1.21	32.23	67.77	1.45	68	-
8	ETT_SP_20006-RS-2-4	4.28	19.97	25.36	50.39	1.62	1.12	20.63	26.19	52.06	1.68	20.86	26.49	52.65	1.70	33.47	66.53	2.14	54	-

STDALSWS-30/21	ASH	VOL	TSUL
Certified Value	10.70	20.35	0.606
Standard Deviation	0.059	0.204	0.0136
Unit	%	%	%
Analyzed value	10.68	20.34	0.606

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ISO 45001:2018 ISO 9001:2015 ISO 14001:2015













