

Kvalitativní parametry

Polské uhlí

Parameter	Symbol	Name of the Mine					
		KWK Krupinsky			KWK Budryk		
Sortment	-	MIIA			MIIA		
Commercial class	$Q_i^r / A^r / S_i^r$	22/22/08	24/18/08	29.8.2007	21/25/10	24/16/1,0	29/8/0,8
Caloric Value	Q_i^r (MJ/kg)	min. 21	min. 22	min. 28	min. 20	min. 22	min. 27
Ash	A^r (%)	max. 24	max. 20	max. 10	max. 27	max. 19	max. 10
Sulphur	S_i^r (%)	max. 0,8	max. 0,8	max. 0,8	max. 1,2	max. 1,0	max. 1,0
Moisture	W_i^r (%)	max. 12	max. 12	max. 12	max. 12	max. 12	max. 12
Volatile matter	V^{daf} (%)	max. 40	max. 40	max. 40	max. 37	max. 37	max. 37
Volatile matter	V^r (%)	max. 28	max. 30	max. 34	max. 25,5	max. 28	max. 32
Granulation	-	0 - 20 mm					



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