

Parameter	Unit	Blast furnace coke
Granulation	mm	40-80
Calorific value $Q_{r_j}$ (min)	kJ/kg	28600
Total moisture $W_{r_t}$ (max)	%	4,0
Ash $A^d$ (max)	%	10,5
Volatile matter $V^{daf}$ (max)	%	1,0
Sulphur $S^{d_t}$ (max)	%	0,7
Phosphorus $P^a$ (max)	%	0,06
Undersize grain (max)	%	10,0
Strenght M40 (min)	%	80,0
Abrasion M10 (max)	%	7,0
Strenght after reaction CSR	%	60 (+/-3)
Reactivity CRI	%	30 (+/- 2%)
Chlorine	%	0,07
Bulk density	kg/m <sup>3</sup>	470