

Country:	Certificate of Analysis Rubber Carbon Black
Company name:	
Address:	
Contact:	
Email/Phone number:	

Product Specification			
Packing No.:		Model No.:	N660
Delivery No.:		Order No.:	/
Quantity:			
Delivery date:			

Test Data			
Testing item	Range	Result	Standard
Iodine Adsorption Number (g/kg)	29±4	27	GB3778-2011
Oil Absorption Number(10 ⁻⁵ m ³ /kg)	72±5	73	GB3778-2011
Crushed OAN(COAN) (10 ⁻⁵ m ³ /kg)	63±5	66	GB3778-2011
Tint Test, Reflectance From ITRB 3 [#] (%)	—	—	GB3778-2011
NSA multipoint(10 ³ m ² /kg)	30±5	29	GB3778-2011
STSA (10 ³ m ² /kg)	29±5	32	GB3778-2011
Heating Loss/Moisture (%)	≤1.0	0.5	GB3778-2011
Ash Content (%)	≤0.5	0.3	GB3778-2011
500µm Sieve Residue (mg/kg)	≤10	7.5	GB3778-2011
45µm Sieve Residue (mg/kg)	≤500	330.0	GB3778-2011
Pour Density (kg/m ³)	490±40	520.0	GB3778-2011
Stress at 300% Elongation (Mpa)	-3.7±1.0	-3.1	GB3778-2011
Fine Content(Jumbo Bag) (%)	≤7.0	5.0	GB3778-2011
Fine Content(Paper Bag) (%)	≤10	7.5	GB3778-2011

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	Alex	Jack	2018.6.8