



## Certificate of Certified Reference Material

NCS DC 62127f

Portland Cement Fineness and Blaine Standard

Issued in 2019

Approved by China National Analysis Center for Iron and Steel

( Beijing China )

This Certified Reference Materials is prepared in accordance with the ISO guides 30-35. The intended use for this CRM is for the quality control in testing Cement Fineness and Specific Surface Area, the evaluating methods of analysis and the calibration of analytical instruments.

(%)				
No.		Blaine (m <sup>2</sup> /kg)	Density (g/cm <sup>3</sup> )	Remain after through 80μm sieve
NCS DC 62127f	Certified Value	363.2	(3.06)	1.89%
	Standard Deviation	1.3		

Note:

1. 9 independent laboratories take part in the analysis work.
2. The sample is powder packed in plastic bottle. The minimum package is 200 grams.
3. The sample should be stored at 115°C for 1 hours before use.
4. The valid time for the sample is 5 years.

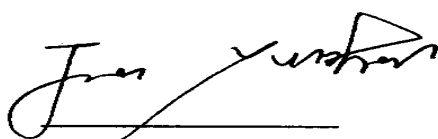
## Analytical Methods

GB/T 8074-1987 Analysis method for Portland Cement Fineness and Blaine

## Statement:

This material is used only in labs and for analysis work, producer will be not responsible for any problem caused by misuse or not properly store.

Please check carefully the package, quantity and type of the material after receiving it. Related compensation is only limited in the certified materials, any other losses will be not included.



**Jia Yunhai**  
**Laboratory Director**