



首都科技条件平台
北京大学研发实验服务基地

Report ID : 191028H09B01

Test Report

Applicant:

Lianyungang Chemsized International Trading Co.,Ltd



Micro Structure Analytical Laboratory


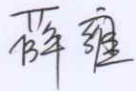
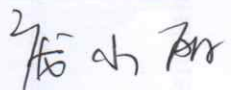


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Test Results

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Applicant	Lianyungang Chemsize International Trading Co.,Ltd	Received Date	2019-10-28						
Test Type	Entrust Test	Test Date	2019-10-29						
Sample Quantity	1	Sample Specification	100g						
Manufacturing Date or Lot No.	/	Test Environment	Meet the Requirements						
Sample Status	Solid								
Test Items	Qualitative and quantitative analysis of phase composition of polycrystalline material								
Test Methods	JY/T 009-1996 General rules for X-ray polycrystalline diffractometry								
Main Instruments	X- ray diffractometer								
Test Results	<table border="1" style="width: 100%; border-collapse: collapse; margin: 10px auto;"> <thead> <tr> <th style="width: 33%;">Sample name</th> <th style="width: 33%;">Sample number</th> <th style="width: 34%;">Conclusion</th> </tr> </thead> <tbody> <tr> <td>Fused silica 30/50Mesh</td> <td>191028H09F001</td> <td>The sample is amorphous</td> </tr> </tbody> </table>			Sample name	Sample number	Conclusion	Fused silica 30/50Mesh	191028H09F001	The sample is amorphous
	Sample name	Sample number	Conclusion						
Fused silica 30/50Mesh	191028H09F001	The sample is amorphous							
Note	/								
Edited by:  Checked by:  Approved by:  Issued Date: 2019-10-30									

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Figure

