



XIAMEN AOT ELECTRONICS TECHNOLOGY CO.,LTD

NO.2000 XIANGFU ROAD, XIANG'AN DISTRICT, XIAMEN CITY, CHINA

TEL: 0086-592-7161550

FAX: 0086-592-7161550

CERTIFICATE OF ANALYSIS

BATCH NO. : AOT20180614

DATE: June 6, 2018

NAME		Irregular Hard Carbon		
Get sample's time		June 6, 2018		
Inspection time		June 9 ,2018		
ITEM	Unit	Analysis Result	Method	
Particle Size	D10	μm	4.9	Laser diffraction method: The particle size analyzer of the British Malvin2000
	D50	μm	7.9	
	D90	μm	12.7	
	Dmax	μm	21.1	
Tap Density		g/cm3	1.01	FZS4-4B type automatic tap density meter. Beijing iron and Steel Research Institute.
Reversible Capacity		mAh/g	250	Land test device from Wuhan
COMMENT: QUALIFIED. THE ITEM TESTED IS IN ACCORDANCE WITH THE NATIONAL STANDARD OF P.R.OF CHINA COMPLETELY				

INSPECTOR:

SUPERVISOR: