Applicant:Guangzhou Oklin Food Waste Composting Facilities Ltd.

Monitored unit: Guangzhou Oklin Food Waste Composting Facilities Ltd.

Name of project：Noise

Sample No.：B20081002-ZS01/08

Report No.：

Issue Date：2020/08/20

Chinese Academy of Sciences Testing

FIRST PART：SURVEY OF MONITOR

Applicant：Guangzhou Oklin Food Waste Composting Facilities Ltd.	
Add：Room A101,No.135,BulingLu Yonghe EconomicZone,GETDD,Guangzhou,Guangdong,China	
Contact person：Jiang Weiqi	Tel：13202023501
Monitored unit：Guangzhou Oklin Food Waste Composting Facilities Ltd.	
Sampling Add：No. 96, Lixin 12th road, Zengcheng district	

Sampling Date：2020/08/10	Test Date：2020/08/10
Rerport Date：2020/08/20	Approval Date：2020/08/20

Monitoring category：

☐Environmental qualitymonitoring ☑Pollution source monitoring

Sample category：

☐ Surface water	☐ Ground water	☐Meteoric water		☐Ambient Air
☐ Indoor air	☐ Soil	☐Sediment	☑Noise	☐Vibration
☐ Wastewater	☐ Exhaust gas	☐Smoke Dust		☐Exhaust color
☐ Oil fume	☐ Solid waste	☐ Others：_____		

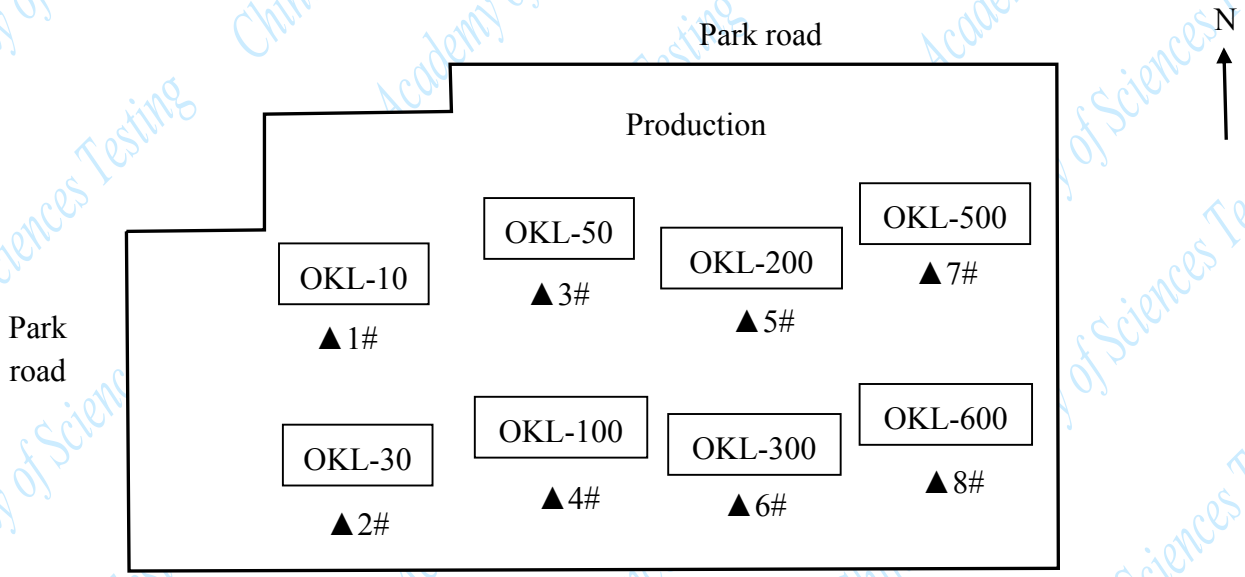
SECOND PART：Monitoring results

Monitored unit：Guangzhou Oklin Food Waste Composting Facilities Ltd.	
Sampling personnel：Zou Huan,Zhang Tengpeng	Sampling Date：2020/08/10
Environmental Monitoring：Daytime: Wind speed 1.1 MS, east wind, clear weather	
Instrument Calibration: Before Test: 93.8 DB (A) ,after test: 93.7 DB (a)	
Monitoring Instruments: multifunctional sound level meter (model no. :AWA6228A) , sound level calibrator (model no. : AWA6221A)	

No.	Monitoring Site	Equivalent continuous A-weighted sound pressure level, L_{eq} dB(A)		Standard limit noise level LeqdB(A)
		Measured result	Result rounding-off	
1#	Equipment Monitoring Point（OKL-10）	60.0	60	75
2#	Equipment Monitoring Point（OKL-30）	56.7	57	75
3#	Equipment Monitoring Point（OKL-50）	65.2	65	75
4#	Equipment Monitoring Point（OKL-100）	67.3	67	75
5#	Equipment Monitoring Point（OKL-200）	70.4	70	75
6#	Equipment Monitoring Point（OKL-300）	72.4	72	75
7#	Equipment Monitoring Point（OKL-500）	67.9	68	75
8#	Equipment Monitoring Point（OKL-600）	68.7	69	75
备注	1、Test method:GB 12348-2008，rounding off of numerical values referring to *HJ 706-2014*。2 、 The limit value refers to the standard requirements specified in 4.3.4 in "Technical Specification for Domestic Organic Waste Aerobic Fermentation Equipment" (DB11/T 170-2015).			

****** Next page ******

Map of monitoring points: ▲represents the noise monitoring point



******** END OF REPORT ********

Edited by：　　Checked by：　　Official Seal：