



# Statements

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- 2.This report is invalid without the signatures or equivalent identifiers of the compiler, reviewer, and approver.
- 3.The test results in this report are only valid for the tested location, object, and the conditions at that time. For sample-submitted entrusted testing, the results are only valid for the submitted samples.
- 4.The client shall be responsible for the completeness, authenticity, and accuracy of the test-related information provided. All testing activities conducted by the company and the relevant reports provided are based on the information provided by the client. The company shall not be liable for any consequences arising from errors, deviations, or inconsistencies between the provided information and the actual situation.
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- 8.If an asterisk "\*" is marked in the upper left corner of the project, it indicates that the project is not within the scope of the company's CMA certification and is tested by a subcontractor support service provider.
- 9.The company shall keep the test data in this report confidential, with an archiving period of 6 years, effective from the date of approval.


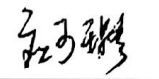



# Suzhou HST Environment Technology Co., Ltd

## Test Report

Table (1) Project Overview Description

Report Number: HZ25103119 (Noise)

Client	Elege New Energy (Zhangjiagang) Co., Ltd		
Address	3F Building 4, No. 18 Longtanwan Road, Hexing Town, Zhangjiagang 215626, China		
Sample Source	On-site Collection		
Sampling (Receiving) Date	2025. 10. 28	Analysis Date	/
Test Content	Noise: Social Living Noise		
Test Instruments and Equipment	See Table		
Test Method Standard	See Table		
Test Results and Conclusions	Test results see Table		
Compiler:	 _____		
Reviewer:	 _____		
Approver:	 _____		

Special Seal for Inspection and Test Reports

Issue Date: 2025.10.21



# Suzhou HST Environment Technology Co., Ltd

## Test Report

Table (2) Noise Monitoring Results:

Report Number: HZ25103019 (Noise)

Monitoring Date	2025. 10. 28		Meteorological Conditions	Weather:CloudyTemperature:20℃Humidity:78%RH		
Monitoring Point Number	Monitoring Point Location	Wind Turbine	Monitoring Period (Hour-Minute)	Wind Speed (m/s)	Leq Value dB(A)	Standard Limit
N1	wind turbine	Equipment Noise	9:46-9:51	/	30	/
Calibrator Name and Number	HST/CY019-5		Calibrator Sound Level dB(A)	94.0		
Calibration Before Test (Daytime)	93.8dB (A)	Calibration After Test (Daytime)	93.8dB (A)	Indication Deviation	0dB (A)	
Calibration Before Test (Nighttime)	93.8dB (A)	Calibration After Test (Nighttime)	93.8dB (A)	Indication Deviation	0dB (A)	
Implementation Standard	GB 22337—2008 "Emission Standard of Noise for Social Living Environment"					
Remarks	<p>1. According to the Law of the People's Republic of China on the Prevention and Control of Environmental Noise Pollution, "daytime" refers to the period from 6:00 to 22:00; "nighttime" refers to the period from 22:00 to 6:00 the next day.</p> <p>2. Noise value rounding is implemented in accordance with HJ 706-2014 "Technical Specification for Environmental Noise Monitoring - Correction of Noise Measurement Values".</p>					



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## Test Report

Table (3) List of Instruments and Equipment Used:

Report Number: HZ25103019 (Noise)

Instrument and Equipment Name	Specification and Model	Equipment Number	Verification/Calibration Validity Period
Multi-functional Sound Level Meter	AWA5688	HST/CY018-5	2026.03.08
Sound Calibrator	AWA6022A	HST/CY019-5	2026.03.08
The following is blank			
Remarks			

# Suzhou HST Environment Technology Co., Ltd

## Test Report

Attached diagram:



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