



ACCREDITATION CERTIFICATE

Issued under the authority of Bangladesh Accreditation Act, 2006
by Bangladesh Accreditation Board (BAB), Ministry of Industries to

GREENBUD Testing & Inspection Services

14A, Level-14, Building 2, Confidence center

Kha-09, Sahajadpur, Gulshan, Dhaka-1212, Bangladesh

This is to certify that this

Inspection Body(Type-A)

is accredited in accordance with the international standard

ISO/IEC 17020:2012

in respect of the associated scope, subject to the terms and
conditions governing the relevant conformity assessment
body (CAB) accreditation.

Certificate Number : 05.003.18
Accreditation Date : 28 June 2018
Date of Issuance : 18 Aug 2024 (2nd Renewal)
Date of Expiration : 27 June 2027



2024. 08. 2024
Md. Anwarul Alam
Director General

This certificate must be returned on request; reproduction must follow BAB guidelines. For the specific scopes to which this accreditation applies, please refer to the Directory of CABs at BAB website.

SCOPE OF ACCREDITATION

(For Inspection Bodies)

CAB Name & Address: GREENBUD Testing and Inspection Service Private Limited
Flat: 14A, Level:14, Lift No.: 06; Building 2; Confidence Center, Kha-9, Shahjadpur, Gulshan, Dhaka-1212, Bangladesh.

Accreditation Standard: ISO/IEC 17020:2012 **Accreditation Date:** 28-06-2024

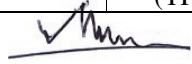
Certificate Number: 05.003.18 **Issued on:** 18-08-2024

Last Amended on: 10-09-2026 **Valid until:** 27-06-2027

Amendment no: 02

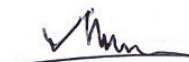
Types : A

Head Office or primary location			Additional Locations (If different from Head Office)		
GREENBUD Testing and Inspection Service Private Limited, Flat: 14A, Level:14, Lift No.: 06; Building 2; Confidence Center, Kha-9, Shahjadpur, Gulshan, Dhaka-1212, Bangladesh.			1	N/A	
			2	N/A	
			3	N/A	
Type (A, B, C)	Inspection Category (Product, Process, Services or Installation)	Inspection Field (and sub-fields)	Range of inspections	Stage of inspection	Inspection requirements or criteria
A	Service	Stack Air Emission Assessment	CO: 0 - 100000ppm CO ₂ : 0 - 99.9% NO: 0 - 5000ppm NO ₂ : 0 - 500 ppm NO _x : 0 - 5000ppm SO ₂ : 0 - 5000ppm O ₂ : 0 - 25% PM: 0-1000 mg/m ³ Excess Air: 0 - 2885.0% Flue Temperature: 0-650 °C	On-site	In-house (TP-GB-01)
		Ambient Air Quality Assessment	CO: 0 - 1000ppm CO ₂ : 0 - 9999ppm NO ₂ : 0-20ppm SO ₂ : 0-20ppm VOC: 0.0-9.9 mg/m ³ CH ₂ O: 0 - 4.00 ppm O ₃ : 0-9.99mg/m ³ SPM: 0-1000 mg/m ³ PM _{2.5} , PM ₁₀ NH ₃ : 0-50ppm		In-house (TP-GB-04)
		Indoor Air Quality Assessment	CO: 0 - 1000ppm CO ₂ : 0 - 9999ppm NO ₂ : 0-20ppm SO ₂ :		In-house (TP-GB-04)


Quality Manager

		and Industrial Hygiene Assessment	0-20ppm VOC: 0.0-9.9 mg/m ³ CH ₂ O: 0 - 4.00 ppm O ₃ : 0-9.99mg/m ³ PM2.5, PM10 Air Flow Rate: 0-47.19 m ³ /s Breathability: 60-800 L/m NH ₃ : 0-50ppm		(TP-GB-07)
		Noise Level Assessment	Noise (30-130dB)		In-house (TP-GB-02)
		Light Level Assessment	Light (0.1-200000 lux)		In-house (TP-GB-03)
		Temperature Level Inspection	Temperature (0-40°C)		In-house (TP-GB-05)
		Humidity Level Inspection of Work Environment	Humidity (5% - 98%)		In-house (TP-GB-05)
		Leak Detection	High frequency sound waves (35 kHz - 45 kHz)		In-house (TP-GB-06)

END



Quality Manager