



ACCREDITATION CERTIFICATE

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

Greentech Inspection Limited.

Maisha Tower, 5B, 131 Gabtoli

Mazar Road, Mirpur, Dhaka-1216, 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 : **05.016.22**
Accreditation Date : **09 June 2022**
Date of Issuance : **09 June 2022**
Date of Expiration : **08 June 2025**



Md. Monwarul Islam
Director General

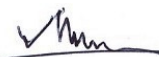
This certificate must be returned on request; reproduction must follow BAB guidelines. For the specific scopes to which this accreditation applies, please refer to the Directory of CABs at BAB website.

SCOPE OF ACCREDITATION

(For Inspection Bodies)

CAB Name & Address:	Greentech Inspection Limited. Maisha Tower, 5B, 131 Gabtoli, Mazar Road, Mirpur, Dhaka-1216. Bangladesh	
Accreditation Standard:	ISO/IEC 17020:2012	Accreditation Date: 09 June 2022
Certificate Number:	05.016.22	Issued on: 09 June 2022
Last Amended on:	-	Valid until: 08 June 2025
Amendment no:	-	
Types :	A	

Head Office or primary location			Additional Locations (If different from Head Office)		
Maisha Tower, 5B, 131 Gabtoli, Mazar Road, Mirpur, Dhaka-1216			1	NA	
			2	NA	
			3	NA	
Type (A,B,C)	Inspection Category(Prod uct, Process, Services or Installation)	Inspection Field (and sub-fields)	Range of inspections	Stage of inspection	Inspection requirements or criteria
A	Service	Noise Level Assessment	30-130 dB	NA	In-house (GIL_SOP_01)
	Service	Light Level Assessment	0-200,000 lux		In-house (GIL_SOP_02)
	Service	Temperature Level Assessment	20□-1000□ /-4--1832□		In-house (GIL_SOP_03)
	Service	Humidity Level Assessment	0-100% RH		In-house (GIL_SOP_04)
	Service	Stack Air Emission Assessment	Differential pressure flue gas draught -40 to +40 hPa Temperature: 0 to +600°C Draught: ±40 mbar Pressure: -200 to +200 mbar O2: 0 to 30% CO: 0 to 5000 ppm CO2: 0 to max Efficiency measurement: 0 to 120% Flue gas loss (qA): 0 to 99.9% Nox: 0 to 1000 ppm SO2: 0 to 2000 ppm NO: 0 to 250 ppm NO2: 0 to 4000 ppm		In-house (GIL_SOP_05)
	Service	Ambient Air Quality	PM1: 0-999 µg /m³ PM2.5: 0-999 ug/M³		In-house (GIL_SOP_06)


Quality Manager

		Assessment	PM10: 0-999 $\mu\text{g}/\text{m}^3$ TVOC: (0.001-9.999Mg/M ³) HCHO: (0.001-1.999Mg/M ³) AQI: (0-500) Temperature: -20 ~ +70[°C] Humidity: 0 ~ 100% CO: 0 to 1000 ppm O2: 0 to 30% vol SO2: 0 to 100 ppm NO2: 0 to 100 ppm	
	Service	Indoor Air Quality Assessment	PM1: 0-999 $\mu\text{g}/\text{m}^3$ PM2.5: 0-999 ug/M ³ PM10: 0-999 $\mu\text{g}/\text{m}^3$ TVOC: (0.001-9.999Mg/M ³) HCHO: (0.001-1.999Mg/M ³) AQI: (0-500) Temperature: -20 ~ +70[°C] Humidity: 0 ~ 100% CO: 0 to 1000 ppm O2: 0 to 30% vol SO2: 0 to 100 ppm NO2: 0 to 100 ppm	In-house (GIL_SOP_07)

END



 Quality Manager