

# ACCREDITATION CERTIFICATE

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

**Envirotech International Ltd.** 

A. H. Tower (4th Floor), Plot # 56, Road # 02, Sector # 03
Azampur, Uttara, Dhaka-1230, 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

: 05.002.17

Accreditation Date

: 16 May 2017

Date of Issuance

: 07 Nov 2018

Date of Expiration

: 06 Nov 2021





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.

# **BANGLADESH ACCREDITATION BOARD (BAB)**

91, Motijheel C/A, Dhaka-1000 Tel: +880-2-9513221

Fax: +880-2-9513222 Email:<u>info@bab.org.bd</u> Web: <u>www.bab.org.bd</u>

### SCOPE OF ACCREDITATION

(For Inspection Bodies)

CAB Name & Address: Envirotech International Ltd.

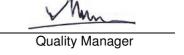
A.H Tower (4<sup>th</sup> Floor), Plot:56, Road: 02, Sector: 03

Uttara, Dhaka- 1230, Bangladesh.

Accreditation Standard:ISO/IEC 17020:2012Accreditation Date:16 May 2017Certificate Number:05. 002.17Issued on:07 Nov 2018Last Amended on:NAValid until:15 May 2021

Amendment no: NA Types : A

Head Office or primary location  A.H. Tower (4 <sup>th</sup> Floor), Plot: 56, Road:			Additional Locations (If different from Head Office)		
			1		N/A
02,Sector: 03, Uttara, Dhaka-1230, Bangladesh			2	N/A	
			3	N/A	
<b>Type</b> (A,B,C)	Inspection Category(Pro duct, Process, Services or Installation)	Inspection Field (and sub-fields)	Range of inspections	Stage of inspection	Inspection requirements or criteria
A	Services	Noise Level Assessment	30-130 dB	Onsite Inspection	In-house(EIL- EOG-01)
		Light Level Assessment	0 -10,000,000 Lux	Onsite Inspection	In-house (EIL- EOG-02)
		Temperature level Assessment	$0-50^{0}$ C	Onsite Inspection	In-house(EIL- EOG-10)
		Humidity Level Assessment	10%-95% RH	Onsite Inspection	In-house (EIL- EOG-10)
		Stack Air Emission Assessment	O <sub>2</sub> :0-25 vol.(%) CO: 0-1000 ppm NO: 0-3000 ppm CO <sub>2</sub> :0-max 100% NO <sub>x</sub> :0-500 ppm SO <sub>2</sub> :0-5000 ppm Flue Temperature: 40 to +1200°C, Flue Draught:-40 to +40 hPa	Onsite Inspection	In-house (EIL- EOG-04)
		Ambient Air Quality Assessment	SPM, PM <sub>1</sub> , PM <sub>2.5</sub> , PM <sub>10</sub> , Temperature:0-500C, Humidity:10-95%	Onsite Inspection	In-house (EIL-EOG- 05, EIL-EOG- 06, EIL-EOG- 07, EIL-EOG- 08, EIL-EOG- 09,



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Amendment no: NA **Types** Α

					EIL-EOG- 10)
		Indoor Air Quality Assessment	SPM, PM <sub>1</sub> , PM <sub>2.5,</sub>	Onsite	In-house
			$PM_{10}$ ,	Inspection	(EIL-EOG- 05,
			tVOCs:0-30 ppm,		EIL-EOG- 06,
			$O_3$ ,		EIL-EOG- 07,
			CO <sub>2</sub> :0-5000 ppm,		EIL-EOG- 08,
			Temperature: 0-		EIL-EOG- 09,
			$50^{0}$ C,		EIL-EOG- 10)
			Humidity:10-95%		

\*\*\*END\*\*\*