

Monitored Party <b>ACS Textiles (Bangladesh) Ltd.</b>	amfori ID <b>050-000040-000</b>	Address <b>Tetlabo, Rupganj, 1461 Narayanganj, Dhaka, Bangladesh</b>
Monitoring Activity <b>amfori Environmental Monitoring</b>	Monitoring Type <b>Full Monitoring</b>	Monitoring Partner <b>Intertek</b>
Monitoring Start Date <b>18/06/2025</b>	Closing Meeting Finished Date <b>24/06/2025</b>	Submission Date <b>24/06/2025</b>
Expiration Date <b>24/06/2027</b>	Announcement Type <b>Fully Announced</b>	
Site <b>ACS Textiles (Bangladesh) Ltd.</b>	Site amfori ID <b>050-000040-002</b>	

This is an extract of the online Monitoring Result, generated on 06/07/2025, and is only valid as an acknowledgement of the result. To see all the details, review the full monitoring result, which is available on the [amfori Sustainability Platform](#) - The English version is the legally binding one.









amfori does not assume any liability with regard to the compliance of this extract, or any versions of this extract, with the Regulation (EU) 2016/679 (General Data Protection Regulation).

All rights reserved. No part of this publication may be reproduced, translated, stored in a retrieval system, or transmitted, in any form or by any means electronic, mechanical, photocopying, recording or otherwise, be lent, re-sold, hired out or otherwise circulated without the amfori consent. © amfori, 2021

## OVERALL RATING



## SECTION RATING

EPA 1 - Environmental Management System	<b>A</b>	
EPA 2 - Energy & Climate	<b>A</b>	
EPA 3 - Emissions to Air	<b>A</b>	
EPA 4 - Water & Effluents	<b>A</b>	
EPA 5 - Waste	<b>A</b>	
EPA 6 - Biodiversity	<b>C</b>	
EPA 7 - Chemicals	<b>A</b>	
EPA 8 - Nuisances	<b>B</b>	

## GENERAL DESCRIPTION

Name of lead auditor: Md. Rafiqul Islam & Name of the team auditor: Apurba Das.

Name of observers, translators, trainees, advisors/consultants (if applicable): None.

Monitoring partner name: ITS Labtest Bangladesh Ltd.

Audit schedule details: The audit is 3 man-day audit activity. The audit was carried out by 2 auditors in 2 calendar day dated: June 18th to June 19th, 2025.

Announcement Type: Fully announced audit.

Monitoring Scope: Full Audit

The total land area of the factory is 1118,554 square feet. The total number of employees of the factory is 4495. Among them 3095 are male and are 1400 are female employees. The general working hours of the factory are 8 hours, starting from 6:00 am to 2:00 pm, 2:00 pm to 10:00 pm, 10:00 pm to 6:00 am including a 01-hour lunch break from 01:00 pm to 2:00 pm.

Business partner information: ACS Textile (Bangladesh) Ltd. Company, established in 2011. The factory is situated at Tetlabo, Prabo, Rupgonj, Narayanganj, Dhaka, Bangladesh.

Fire License: DD/Dhaka/18607/2004 which is valid till : 30 June 2025, Trade License: TRAD/DNCC/016421/2022 which is valid till: 30 June 2025, Factory License: 67-68-1-014-00200, which is valid till 14 December 2025, Acid license: 11/2007-2008, which is valid till 30 June 2025, ECC- 51692, Expired date: 25 April-2025, CPP ECC- 56598-Exp date: 30 June 2025, Water Extraction permission : TA:POU/Shasto/ 2028/896/08, Expired date: 30 June 2025, BEREC: CPP-0139, Expired date: 06 July 2025. Production Process: Cutting sewing, finishing, packaging, printing, washing, Dyeing.

The factory consists of 16 buildings including 01 staff dormitory and 01 security dormitory. The floor description is as follows:

Building #1 [Accessories Building]-RCC, Ground Floor: Embroidery Section & Accessories store, 1st Floor: Finished goods store, 2nd Floor: Wastage store and Prayer room & 3rd Floor: Solar Panel.

Building #2 [Weaving shed unit-1-prefabricated still structure, Ground Floor: Sizing & Weaving, 1st floor: Cutting Section, feeding section, Stitching section, Fabrics inspection area, Fabrics folding section, Packing section, Metal free zone.

Building #3 [Medical Room, Childcare Room, Fire Control Room]-RCC, Ground Floor: Medical Center, 1st Floor: Childcare Room, Fire Control Room. 2nd Floor: Rooftop.

Building #4 [Warping shed]-prefabricated still structure, Ground Floor: Warping section-1, Warping section-2, Twisting & Doubling, 1st floor: Finishing-Folding Section. Re-conning Section. Building #5 [Utility 01]-RCC. Ground Floor: Generator, Boiler, Compressor & Sub-station. 1st floor: Office of Technical Section. 2nd floor: Cooling tower.

Building #6 [Processing]-prefabricated still structure Ground Floor: Bleaching, Dyeing, Mercerizing, Dyeing Finishing, Color Kitchen, Chemical Sub-store and Printing sections etc.

Building #7 [Canteen Building]-prefabricated still structure. Ground Floor: Chemical store, Workshop. 1st Floor: General store, Officer's Canteen & Dining Room. 2nd Floor: Worker's Canteen.

Building #8 [Staff Dormitory]-RCC, Ground Floor: Higher management Staff dormitory. 1st floor: Higher management Staff dormitory. 2nd floor: Higher management Staff dormitory. 3rd floor: Rooftop.

Building #9 [Security Dormitory]-RCC. Ground Floor: Security Dormitory. 1st Floor: Security Dormitory. 2nd floor: Security Dormitory. 3rd floor: Rooftop.

Building # 10 [Washing Unit]-prefabricated still structure: Ground Floor: Washing unit (Washing and Dryer Machine).

Building # 11 [Weaving Unit 04]-RCC: Ground Floor: Chemical Store & Quilting Machine room (02 Machines) 1st Floor: Fabric Store, 2nd Floor: Mending, 3rd Floor: Rooftop.

Building # 12 [Weaving Unit 02]-prefabricated still structure. Ground Floor: Weaving section, sizing section, warping section-2, Stenter Machine & Raising section. 1st Floor: Quilting Section, Cutting Section, feeding section, stitching section, Fabrics inspection area, Fabrics folding section, packing section, Metal free area, Finished goods area.

Building # 13 [Utility 02]-RCC Ground Floor: Compressor room, Generator room, Office of technical director. 1st Floor: Rooftop.

Building # 14 [Digital printing & Tufting]-RCC. Ground Floor: Digital Printing. 1st Floor: Tufting. 2nd floor: Tufting.

Building # 15 [Office Building]-RCC. Ground floor: Admin & Compliance, Accounts & finance, Commercial (Export). 1st Floor: Showroom & display center, Marketing, Commercial (Import). 2nd Floor: Sample room & IT Room.

Building # 16 [Towel Shed]- prefabricated still structure. Basement: Yarn Store. Ground: Warping section, sizing section, hard winding, weaving section, dyeing & dyeing finishing section, soft winding, yarn dyeing lab section and flatbed printing section of ACS Towel LTD. 1st floor: Cutting section, stitching section, inspection section, folding section, packing section

of sister concern.

The facility is certified under ISO 14001:2015, The certification was issued on 13 September 2023 under registration number 20011478 for project GSCS-101-1305-E, with no exclusions noted. The first and second surveillance audits are scheduled for 12 September 2024 and 12 September 2025 respectively. The certificate remains valid until 12 September 2026.

According to regulations, the factory obtained NOC of EMP and HSMP provided for review. Also, the factory had a long-term strategy and plan for environmental management, including energy, water, wastewater, air emissions, waste, chemicals, Nuisances. The main energy used in the factory was grid electricity; Solar, Diesel, and gas for steam generation. The factory installed a meter to record electricity consumption every month, also there were bills provided during the audit. The factory uses Ground Water through bores. The factory produces wastewater and domestic wastewater and treated together, which was discharged into the Industrial sewer after treatment. The factory provided the wastewater test report, which was in line with the law factory is also test its wastewater against ZDHC MRSL V3.1 and report available for review. There was exhaust gas generated during the factory production process and from power generation. Air conditioning was installed in the factory area which used refrigerant. There was hazardous and non-hazardous waste produced in the factory; the main non-hazardous waste was waste material, wastepaper, waste metal etc. The factory provided statistical data. The chemical used by the auditee was machine oil, processing chemicals and dyes like dyeing and finishing, MSDS was provided, based on onsite observation, safety label was posted, and secondary containment was equipped for the chemical; however, few chemical drums found without MSDS, labelling and secondary containment and chemical handler not wearing appropriate PPEs in chemical store.

During the audit, several nonconformities were identified across multiple Environmental Performance Areas (EPAs). Under EPA 2 – Energy & Climate, clause 2.2.2 revealed the absence of science-based targets for the reduction of greenhouse gas (GHG) emissions.

Within EPA 3 – Emissions to Air, clause 3.1.8 highlighted inadequacies in the maintenance of air conditioning systems.

For EPA 4 – Water & Effluents, clause 4.1.2 showed that water flow meters were not calibrated as required.

A series of issues were noted under EPA 6 – Biodiversity, including clause 6.2.4 regarding the absence of biodiversity targets, and clauses 6.2.3 and 6.2.5 concerning insufficient performance and improvement tracking aligned with the Science-Based Targets for Nature (SBTN) methodology.

Lastly, EPA 8 – Nuisances presented gaps in clause 8.2.5 (lack of odor generation records or targets), clause 8.2.4 (absence of dust generation records or targets), and clause 8.2.11 (no continuous improvement plan for managing noise, dust, and odors).

## SITE DETAILS

Site

**ACS Textiles (Bangladesh) Ltd.**

Site amfori ID

**050-000040-002**

### GICS Classification

Sector

**Consumer Discretionary**

Industry Group

**Consumer Durables & Apparel**

Industry

**Textiles, Apparel & Luxury Goods**

Sub Industry

**Textiles**

### amfori Process Classifications

Sewing / Stitching

Calendering

Rotary screen printing

Stenter / Hot air drying

Continuous dyeing / Pad Steam dyeing / Pad dry dyeing / Thermosol

Embroidery (machine)

Singeing/Burning

Desizing

Bleaching

Mercerizing/ Decating / Mercerisation

### GS1 Classifications

Segment

**Household/Office Furniture/  
Furnishings**

Family

**Fabric/Textile Furnishings**

Product Class

**Bedding**

### NACE Classification

Finishing of textiles

### Water Stress Situation

This site is not located in a water stressed region

# METRICS

## Key Metrics

Waste Intensity (Year 2)	0.13	kg/kg
Waste Intensity (Year 3)	0.14	kg/kg

## Other Metrics

Water Intensity (Year 1)	96.31	L/kg
Energy Intensity (Year 1)	42.05	kWh/kg
Waste Intensity (Year 1)	0.12	kg/kg
kg CO2 eq Intensity (excl biogenic CO2) (Year 1)	10.07	CO2eq/kg
kg biogenic CO2 intensity (Year 1)	0	Kg CO2/kg
Water Intensity (Year 2)	97.47	L/kg
Energy Intensity (Year 2)	31.86	kWh/kg
kg CO2 eq Intensity (excl biogenic CO2) (Year 2)	8.11	CO2eq/kg
kg biogenic CO2 intensity (Year 2)	0	Kg CO2/kg
Water Intensity (Year 3)	96.76	L/kg
Energy Intensity (Year 3)	43.29	kWh/kg
kg CO2 eq Intensity (excl biogenic CO2) (Year 3)	10.13	CO2eq/kg
kg biogenic CO2 intensity (Year 3)	0	Kg CO2/kg
GHG emissions of the site Scope 1	60,656.18	kg CO2-eq
Hazardous waste (Year 1)	139.04	t
Hazardous waste (Year 2)	138.41	t
Hazardous waste (Year 3)	142.27	t
Non-hazardous waste (Year 1)	1,232.98	t
Non-hazardous waste (Year 2)	1,199.52	t
Non-hazardous waste (Year 3)	1,179.01	t
Landfill offsite (Year 1)	0	t
Landfill offsite (Year 2)	0	t
Landfill offsite (Year 3)	0	t
Incinerated offsite with energy recovery (Year 1)	0	t
Incinerated offsite with energy recovery (Year 2)	0	t
Incinerated offsite without energy recovery (Year 3)	0	t
Incinerated offsite without energy recovery (Year 1)	0	t
Incinerated offsite without energy recovery (Year 2)	0	t
Incinerated offsite with energy recovery (Year 3)	0	t
Burned on site (Year 1)	0	t
Burned on site (Year 2)	0	t
Burned on site (Year 3)	0	t
Landfill onsite (Year 1)	0	t
Landfill onsite (Year 2)	0	t

Landfill onsite (Year 3)	0 t
Onsite Storage (Year 1)	0 t
Onsite Storage (Year 2)	0 t
Onsite Storage (Year 3)	0 t
Quantity of (hazardous) waste treated through this other waste disposal method (Year 1)	0 t
Quantity of (hazardous) waste treated through this other waste disposal method (Year 2)	0 t
Quantity of (hazardous) waste treated through this other waste disposal method (Year 3)	0 t
Landfill offsite non-hazardous (Year 1)	0 t
Landfill offsite non-hazardous (Year 2)	0 t
Landfill offsite non-hazardous (Year 3)	0 t
Incinerated offsite with energy recovery - non-hazardous (Year 1)	0 t
Incinerated offsite with energy recovery - non-hazardous (Year 2)	0 t
Incinerated offsite with energy recovery - non-hazardous (Year 3)	0 t
Incinerated offsite without energy recovery - non-hazardous (Year 1)	0 t
Incinerated offsite without energy recovery - non-hazardous (Year 2)	0 t
Incinerated offsite without energy recovery - non-hazardous (Year 3)	0 t
Burned on site - non-hazardous (Year 1)	0 t
Burned on site - non-hazardous (Year 2)	0 t
Burned on site - non-hazardous (Year 3)	0 t
Landfill onsite - non-hazardous (Year 1)	0 t
Landfill onsite - non-hazardous (Year 2)	0 t
Landfill onsite - non-hazardous (Year 3)	0 t
Onsite Storage - non-hazardous (Year 1)	0 t
Onsite Storage - non-hazardous (Year 2)	0 t
Onsite Storage - non-hazardous (Year 3)	0 t
Quantity of waste (non-hazardous) treated through this other waste disposal method (Year 1)	0 t
Quantity of waste (non-hazardous) treated through this other waste disposal method (Year 2)	0 t
Quantity of waste (non-hazardous) treated through this other waste disposal method (Year 3)	0 t
Preparation for reuse on-site/off-site - non-hazardous (Year 1)	0 t
Preparation for reuse on-site/off-site - non-hazardous (Year 2)	0 t

Preparation for reuse on-site/off-site - non-hazardous (Year 3)	0 t
Recycling on-site/off-site - non-hazardous (Year 1)	0 t
Recycling on-site/off-site - non-hazardous (Year 2)	0 t
Recycling on-site/off-site - non-hazardous (Year 3)	0 t
Sold to /managed by a third party - non-hazardous (Year 1)	0 t
Sold to /managed by a third party - non-hazardous (Year 2)	0 t
Sold to /managed by a third party - non-hazardous (Year 3)	0 t
Quantity of (non-hazardous) waste diverted from disposal through this other recovery method (Year 1)	0 t
Quantity of (non-hazardous) waste diverted from disposal through this other recovery method (Year 2)	0 t
Quantity of (non-hazardous) waste diverted from disposal through this other recovery method (Year 3)	0 t
Biomass (Year 1)	4.34 t
Biomass (Year 2)	4.53 t
Biomass (Year 3)	6.34 t
Non-metallic mineral (Year 1)	0 t
Non-metallic mineral (Year 2)	0 t
Non-metallic mineral (Year 3)	0 t
Metals (Year 1)	37.22 t
Metals (Year 2)	37.79 t
Metals (Year 3)	35.95 t
Plastics (Year 1)	4.36 t
Plastics (Year 2)	4.41 t
Plastics (Year 3)	5.07 t
Paper and cardboard (Year 1)	46.19 t
Paper and cardboard (Year 2)	45.14 t
Paper and cardboard (Year 3)	51.81 t
Textiles (Year 1)	815 t
Textiles (Year 2)	796.71 t
Textiles (Year 3)	767.63 t
Waste generated by other composition/materials (Year 1)	0 t
Waste generated by other composition/materials (Year 2)	0 t
Waste generated by other composition/materials (Year 3)	0 t

## FINDINGS

### EPA 2 - Energy & Climate

Site: ACS Textiles (Bangladesh) Ltd. | Site amfori ID: 050-000040-002

ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
2.2.2: The facility has not yet established science-based targets for the reduction of greenhouse gas (GHG) emissions.	প্রতিষ্ঠানটি এখনো গ্রিনহাউস গ্যাস (GHG) নিরূপণের জন্য বৈজ্ঞানিক ভিত্তিক লক্ষ্যমাত্রা নির্ধারণ করেনি।

**Question:** 2.2.2 The site has set science-based targets to reduce greenhouse gas (GHG) emissions.

ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
2.2.2: The facility has not yet established science-based targets for the reduction of greenhouse gas (GHG) emissions.	প্রতিষ্ঠানটি এখনো গ্রিনহাউস গ্যাস (GHG) নিরূপণের জন্য বৈজ্ঞানিক ভিত্তিক লক্ষ্যমাত্রা নির্ধারণ করেনি।

### EPA 3 - Emissions to Air

Site: ACS Textiles (Bangladesh) Ltd. | Site amfori ID: 050-000040-002

ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
3.1.8: Maintenance Cards – AC-15 & AC-16 (Reference: MNT/03/03, Issue #02, Rev: 01, Issue Date: 01.01.2013). The facility has maintained preventive maintenance records for both air conditioning units located in the Admin – HR & Compliance section (AC-15 and AC-16). Maintenance activities for AC-16 were consistently recorded from 02.11.2023 to 12.07.2024, and for AC-15 from 02.11.2023 to 05.07.2024. However, the next scheduled maintenance for AC-16 (15.08.2024) and AC-15 (05.08.2024) has already expired.	রক্ষণাবেক্ষণ কার্ড – AC-15 ও AC-16 (রেফারেন্স: MNT/03/03, ইস্যু #০২, সংশোধন: ০১, ইস্যুর তারিখ: ০১.০১.২০১৩) প্রতিষ্ঠানটি প্রশাসন – মানবসম্পদ ও কমপ্লায়েন্স বিভাগে অবস্থিত এয়ার কন্ডিশনিং ইউনিট AC-15 এবং AC-16-এর জন্য একটি কাঠামোবদ্ধ প্রতিরোধমূলক রক্ষণাবেক্ষণ রেকর্ড সংরক্ষণ করেছে। AC-16 এর রক্ষণাবেক্ষণ কার্যক্রম ০২.১১.২০২৩ থেকে ১২.০৭.২০২৪ পর্যন্ত নিয়মিতভাবে নথিভুক্ত হয়েছে এবং AC-15 এর জন্য ০২.১১.২০২৩ থেকে ০৫.০৭.২০২৪ পর্যন্ত। তবে, AC-16-এর পরবর্তী নির্ধারিত রক্ষণাবেক্ষণ (১৫.০৮.২০২৪) এবং AC-15-এর (০৫.০৮.২০২৪) তারিখে হওয়ার কথা ছিল, যা ইতোমধ্যে মেয়াদোত্তীর্ণ হয়েছে।

**Question:** 3.1.8 Regular maintenance records are available for the ODS containing equipment.



ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
<p>3.1.8: Maintenance Cards – AC-15 &amp; AC-16 (Reference: MNT/03/03, Issue #02, Rev: 01, Issue Date: 01.01.2013). The facility has maintained preventive maintenance records for both air conditioning units located in the Admin – HR &amp; Compliance section (AC-15 and AC-16). Maintenance activities for AC-16 were consistently recorded from 02.11.2023 to 12.07.2024, and for AC-15 from 02.11.2023 to 05.07.2024. However, the next scheduled maintenance for AC-16 (15.08.2024) and AC-15 (05.08.2024) has already expired</p>	<p>রক্ষণাবেক্ষণ কার্ড – AC-15 ও AC-16 (রেফারেন্স: MNT/03/03, ইস্যু #০২, সংশোধন: ০১, ইস্যুর তারিখ: ০১.০১.২০১৩) প্রতিষ্ঠানটি প্রশাসন – মানবসম্পদ ও কমপ্লায়েন্স বিভাগে অবস্থিত এয়ার কন্ডিশনিং ইউনিট AC-15 এবং AC-16-এর জন্য একটি কাঠামোবদ্ধ প্রতিরোধমূলক রক্ষণাবেক্ষণ রেকর্ড সংরক্ষণ করেছে। AC-16 এর রক্ষণাবেক্ষণ কার্যক্রম ০২.১১.২০২৩ থেকে ১২.০৭.২০২৪ পর্যন্ত নিয়মিতভাবে নথিভুক্ত হয়েছে এবং AC-15 এর জন্য ০২.১১.২০২৩ থেকে ০৫.০৭.২০২৪ পর্যন্ত। তবে, AC-16-এর পরবর্তী নির্ধারিত রক্ষণাবেক্ষণ (১৫.০৮.২০২৪) এবং AC-15-এর (০৫.০৮.২০২৪) তারিখে হওয়ার কথা ছিল, যা ইতোমধ্যে মেয়াদোত্তীর্ণ হয়েছে</p>

## EPA 4 - Water & Effluents

Site: ACS Textiles (Bangladesh) Ltd. | Site amfori ID: 050-000040-002

ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
<p>4.1.2: The facility has installed 32 water flow meters to monitor water consumption and maintains daily records accordingly. However, it was noted that calibration of these water flow meters has not yet been conducted, which may affect the accuracy and reliability of the recorded data.</p>	<p>নিরীক্ষার সময় দেখা গেছে যে, প্রতিষ্ঠানটি পানি ব্যবহারের পরিমাণ পর্যবেক্ষণের জন্য ৩২টি পানির ফ্লো মিটার স্থাপন করেছে এবং প্রতিদিনের রেকর্ড সংরক্ষণ করে থাকে। তবে, এ পর্যন্ত উক্ত ফ্লো মিটার গুলোর ক্যালিব্রেশন সম্পন্ন করা হয়নি, যার ফলে রেকর্ডকৃত তথ্যের সঠিকতা ও নিরন্তরযোগ্যতা প্রভাবিত হতে পারে</p>

**Question:** 4.1.2 Water consumption meters in place and accuracy of measurement ensured

ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
<p>4.1.2: The facility has installed 32 water flow meters to monitor water consumption and maintains daily records accordingly. However, it was noted that calibration of these water flow meters has not yet been conducted, which may affect the accuracy and reliability of the recorded</p>	<p>নিরীক্ষার সময় দেখা গেছে যে, প্রতিষ্ঠানটি পানি ব্যবহারের পরিমাণ পর্যবেক্ষণের জন্য ৩২টি পানির ফ্লো মিটার স্থাপন করেছে এবং প্রতিদিনের রেকর্ড সংরক্ষণ করে থাকে। তবে, এ পর্যন্ত উক্ত ফ্লো মিটার গুলোর ক্যালিব্রেশন সম্পন্ন করা</p>

Finding	
data.	হয়নি, যার ফলে রেকর্ডকৃত তথ্যের সঠিকতা ও নিরুভরযোগ্যতা প্রভাবিত হতে পারে

## EPA 6 - Biodiversity

Site: ACS Textiles (Bangladesh) Ltd. | Site amfori ID: 050-000040-002

ENGLISH	LOCAL LANGUAGE
Finding	
6.2.2: Facility has identified potential negative impacts and already set improvement plant to mitigate environmental impact, but the target was not set by the Science-Based Targets for Nature (SBTN) methodology	কারখানা সম্ভাব্য নেতিবাচক প্রভাব গুলি চিহ্নিত করেছে এবং ইতিমধ্যে পরিবেশগত প্রভাব প্রশমিত করার জন্য উন্নতির পরিকল্পনা সেট করেছে কিন্তু বিজ্ঞান-ভিত্তিক টার্গেট ফর নেচার (SBTN) পদ্ধতি দ্বারা লক্ষ্য নিরূপণ করা হয়নি

ENGLISH	LOCAL LANGUAGE
Finding	
6.2.3: The facility site did not demonstrate improvements in biodiversity management and performance to the Science-Based Targets for Nature (SBTN) methodology.	কারখানা টি জীববৈচিত্র্য ব্যবস্থাপনা এবং বিজ্ঞান-ভিত্তিক টার্গেট ফর নেচার (SBTN) পদ্ধতিতে কর্মক্ষমতার উন্নতি প্রদর্শন করেনি।

ENGLISH	LOCAL LANGUAGE
Finding	
6.2.5: The facility site did not demonstrate improvements in biodiversity management and performance to the Science-Based Targets for Nature (SBTN) methodology.	কারখানা টি জীববৈচিত্র্য ব্যবস্থাপনা এবং বিজ্ঞান-ভিত্তিক টার্গেট ফর নেচার (SBTN) পদ্ধতিতে কর্মক্ষমতার উন্নতি প্রদর্শন করেনি।

ENGLISH	LOCAL LANGUAGE
Finding	
6.2.4: The facility has not established any biodiversity target yet.	প্রতিষ্ঠানটি এখনও কোনো জীববৈচিত্র্য (বায়োডাইভারসিটি) সুরক্ষণ বা উন্নয়নের লক্ষ্যমাত্রা নিরূপণ করেনি।

**Question:** 6.2.2 The site has identified protected areas, areas of high biodiversity value and protected species nearby.

ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
6.2.2: Facility has identified potential negative impacts and already set improvement plant to mitigate environmental impact but the target was not set by the Science-Based Targets for Nature (SBTN) methodology	কারখানা সম্ভাব্য নেতিবাচক প্রভাবগুলি চিহ্নিত করেছে এবং ইতিমধ্যে পরিবেশগত প্রভাব প্রশমিত করার জন্য উন্নতির পরিকল্পনা সেট করেছে কিন্তু বিজ্ঞান-ভিত্তিক টার্গেট ফর নেচার (SBTN) পদ্ধতি দ্বারা লক্ষ্য নিরূপণ করা হয়নি

**Question:** 6.2.3 If risks and potential negative impacts were identified, the site has a clear mitigation plan and biodiversity-related targets.

ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
6.2.3: The facility site did not demonstrate improvements in biodiversity management and performance to the Science-Based Targets for Nature (SBTN) methodology.	কারখানা টি জীববৈচিত্র্য ব্যবস্থাপনা এবং বিজ্ঞান-ভিত্তিক টার্গেট ফর নেচার (SBTN) পদ্ধতিতে কর্মক্ষমতার উন্নতি প্রদর্শন করেনি।

**Question:** 6.2.4 The site demonstrates improvements in biodiversity management and performance. If there are targets, they are being achieved.

ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
6.2.4: The facility does not establish any biodiversity target yet.	প্রতিষ্ঠানটি এখনও কোনো জীববৈচিত্র্য (বায়োডাইভারসিটি) সংরক্ষণ বা উন্নয়নের লক্ষ্যমাত্রা নিরূপণ করেনি।

**Question:** 6.2.5 The site is mature enough to aim at having a positive impact on biodiversity and conservation. Following continuous improvement principles, more ambitious targets on biodiversity are set regularly. Moreover, there is evidence that they are achieved.

ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
6.2.5: The facility site did not demonstrates improvements in biodiversity management and performance to the Science-Based Targets for Nature (SBTN) methodology.	কারখানা টি জীববৈচিত্র্য ব্যবস্থাপনা এবং বিজ্ঞান-ভিত্তিক টার্গেট ফর নেচার (SBTN) পদ্ধতিতে কর্মক্ষমতার উন্নতি প্রদর্শন করেনি।

## EPA 8 - Nuisances

Site: ACS Textiles (Bangladesh) Ltd. | Site amfori ID: 050-000040-002

ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
8.2.11: As per management interview that facility has no a plan to Continues improvement on noise, dust, Oduors.	ম্যানেজমেন্ট ইন্টারভিউ অনুসারে যে কারখানা শব্দ, ধূলা, গন্ধ নিয়ে উন্নতির কোন পরিকল্পনা নেই।

ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
8.2.4: The facility has not yet established specific records or targets related to dust generation.	প্রতিষ্ঠানটি এখনও ধূলা (ডাস্ট) সৃষ্টির বিষয়ে নিরুদ্দিষ্ট কোনো রেকর্ড বা লক্ষ্যমাত্রা প্রণয়ন করেনি। এটি পরিবেশগত প্রভাব পর্যালোচনা ও নিয়ন্ত্রণের ক্ষেত্রে একটি উন্নয়নের ক্ষেত্র নির্দেশ করে।

ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
8.2.5: The facility has not yet established specific records or targets related to odour generation.	প্রতিষ্ঠানটি এখনও গন্ধ (odour) সৃষ্টির বিষয়ে নিরুদ্দিষ্ট কোনো রেকর্ড বা লক্ষ্যমাত্রা প্রণয়ন করেনি।

**Question:** 8.2.4 Records and targets on dust generated by the site are in place and they are reviewed by the management team annually.

ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
8.2.4: The facility has not yet established specific records or targets related to dust generation.	প্রতিষ্ঠানটি এখনও ধূলা (ডাস্ট) সৃষ্টির বিষয়ে নিরুদ্দিষ্ট কোনো রেকর্ড বা লক্ষ্যমাত্রা প্রণয়ন করেনি। এটি পরিবেশগত প্রভাব পর্যালোচনা ও নিয়ন্ত্রণের ক্ষেত্রে একটি উন্নয়নের ক্ষেত্র নির্দেশ করে।

**Question:** 8.2.5 Records and targets on odours generated by the site are in place and they are reviewed by the management team annually.

ENGLISH	LOCAL LANGUAGE
<b>Finding</b>	
8.2.5: The facility has not yet established specific records or targets related to odour generation.	প্রতিষ্ঠানটি এখনও গন্ধ (odour) সৃষ্টির বিষয়ে নিরুদ্দিষ্ট কোনো রেকর্ড বা লক্ষ্যমাত্রা প্রণয়ন করেনি।

**Question:** 8.2.11 Following continuous improvement principles, more ambitious targets on noise, dust, odours and other relevant nuisances are set regularly. Moreover, there is evidence that they are achieved.

**ENGLISH**

**LOCAL LANGUAGE**

**Finding**

8.2.11: As per management interview that facility has no a plan to Continues improvement on noise, dust, Oduors.

ম্যানেজমেন্ট ইন্টারভিউ অনুসারে যে কারখানা শব্দ, ধুলো, গন্ধ নিয়ে উন্নতির কোন পরিকল্পনা নেই।