

## **Water Management and Sustainability Reporting Period:**

**January 1 – December 31, 2025**

1. Water Governance & Policy Crown Seal Public Company Limited recognizes that water is a vital natural resource for our metal closure and packaging manufacturing processes, as well as for employee consumption. The Company is committed to sustainable water management to maximize water efficiency and minimize environmental impacts on local communities around our operational site.

- The Company strictly complies with the Building Control Act, Factory Act, and industrial wastewater discharge standards set by the Department of Industrial Works.

### **2. Reporting Boundary & Methodology**

- Reporting Scope: Covers 100% of the manufacturing facility and corporate headquarters located at No. 5, Rangsit-Nakhon Nayok Road, Prachatipat Subdistrict, Thanyaburi District, Pathum Thani Province.

- Reference Standards: Data definitions and accounting methodologies follow the GRI Standards (GRI 303: Water and Effluents 2018) and FTSE Russell Water Security ESG Assessment guidelines.

- Data Collection: Water withdrawal volumes are tracked using calibrated physical water meters and official municipal utility billing statements. Recycled water volumes are measured via automated meters integrated into the onsite Wastewater Treatment Plant (WWTP).

3. Water Stress Assessment & Risk Management The Company conducted a comprehensive water risk assessment for the Rangsit-Nakhon Nayok facility using the World Resources Institute (WRI) Aqueduct Water Risk Atlas.

- Assessment Results: The Thanyaburi District (Pathum Thani) location is categorized under high Baseline Water Stress due to high competing water demand from nearby industrial and household sectors, along with seasonal raw water quality risks in the Chao Phraya River and Rangsit Prayunsak Canal during dry seasons.

## 4. Water Performance Targets

### 4.1 Unquantified targets to reduce water consumption

- In 2025, the company implemented a systematic water management approach aimed at improving water use efficiency and reducing water losses across operations. Water meters were installed at key consumption points to enable accurate monitoring, tracking, and analysis of water usage.
- As a result, the company was able to identify abnormal water consumption patterns and areas of water loss. This allowed for targeted corrective actions, including continuous improvements to faucets, sanitary systems, and related equipment.

### 4.2 Quantitative Intensity Target

- In terms of Water Intensity, CSC improved its water usage efficiency significantly, reducing consumption from 8.26 cubic meters per one million pieces produced in 2021 to 5.98 cubic meters in 2025, representing a 27.6% improvement compared to the baseline year.
- The 2025 performance also exceeded the company's water efficiency target of 6.0 cubic meters per one million pieces produced, demonstrating CSC's strong commitment to sustainable operations and responsible resource utilization.

| Three years of total water discharge data is disclosed by destination |           |               |               |               |
|-----------------------------------------------------------------------|-----------|---------------|---------------|---------------|
| indicator                                                             | Unit      | 2023          | 2024          | 2025          |
| Ocean total discharge                                                 | m3        | 0             | 0             | 0             |
| Surface Water total discharge                                         | m3        | 43,252        | 39,920        | 31,104        |
| Subsurface / well total discharge                                     | m3        | 0             | 0             | 0             |
| Off-site water treatment total discharge                              | m3        | 368           | 407           | 383           |
| Beneficial / other use total discharge                                | m3        | 0             | 0             | 0             |
| <b>Total discharge</b>                                                | <b>m3</b> | <b>43,620</b> | <b>40,327</b> | <b>31,487</b> |

| Three years of total water withdrawal data is disclosed by source |           |               |               |               |
|-------------------------------------------------------------------|-----------|---------------|---------------|---------------|
| indicator                                                         | Unit      | 2023          | 2024          | 2025          |
| Surface water from rivers, lakes, natural ponds                   | m3        | 0             | 0             | 0             |
| Groundwater from wells, boreholes                                 | m3        | 0             | 0             | 0             |
| Used quarry water collected in the quarry                         | m3        | 0             | 0             | 0             |
| Municipal potable water                                           | m3        | 79,932        | 78,168        | 61,280        |
| External wastewater                                               | m3        | 0             | 0             | 0             |
| Harvested rainwater                                               | m3        | 0             | 0             | 0             |
| Sea water, water extracted from the sea or the ocean              | m3        | 0             | 0             | 0             |
| <b>Total</b>                                                      | <b>m3</b> | <b>79,932</b> | <b>78,168</b> | <b>61,280</b> |

| Three years of facilities' water discharge data – for companies not disclosing company's overall data |      |      |      |      |
|-------------------------------------------------------------------------------------------------------|------|------|------|------|
| indicator                                                                                             | Unit | 2023 | 2024 | 2025 |
| Facilities' water discharge total                                                                     | m3   | 0    | 0    | 0    |