

Bangkok Lab and Cosmetic Public Company Limited
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(Translation)

Management Document of Bangkok Lab Cosmetic
BLCP 10-013

Social and Environmental Responsibility Policy on Carbon Footprint

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(Translation)



Bangkok Lab and Cosmetic Public Company Limited

Social and Environmental Responsibility

Policy on Carbon Footprint

Approved by *Assist. Prof. Dr. Wanchai Sutananta*

(Chairman of the Board of Directors)

Based on the Resolution of the Board of Directors Meeting

No. 8/2025 on December 22, 2025

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(Translation)

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(Translation)

Social and Environmental Responsibility Policy on Carbon Footprint

Bangkok Lab and Cosmetic Public Company Limited (the “Company”) recognizes the importance of global warming and greenhouse gas emissions (GHG) today. It is mainly due to carbon dioxide (CO₂), which causes climate change, raises the temperature of the earth’s surface, and leads to more natural disasters, affecting people’s lives and livelihoods today. The Company is aware of the problems and consequences that may occur in the future because the Company’s business operations are directly related to greenhouse gas emissions. Thus, the Company has established a policy of social and environmental responsibility regarding its carbon footprint.

The Company has established measures to reduce greenhouse gas emissions in accordance with the guidelines of the Thailand Voluntary Emission Reduction Program (T-VER), a mechanism that aims to encourage all sectors to participate in reducing greenhouse gas emissions in Thailand, especially renewable energy producers and users. In addition, the Company has also established a strategy for greenhouse gas management by using renewable energy, including other important methods. The details are as follows:

Measures for Reduction of Greenhouse Gas Emissions

1. Use of renewable energy: Since the Company’s production process relies on machines that use relatively high energy from electricity, the Company has a policy to use renewable energy or electricity generation by using solar energy or solar cell systems to reduce energy consumption and the cost of the Company.
2. Improvement of the logistics system: It is another activity of the Company with a relatively high proportion of operating costs because the Company requires trucks for goods distribution to various locations, whether transported by its own trucks or a hired carrier. Therefore, in order to reduce the cost of transportation and the amount of greenhouse gas emissions, the Company will arrange the transportation route effectively, either directly from the Company or the supplier to the customer, by arranging the transportation order in the same way.
3. The Company chooses machines or tools with high-quality production lines that can help reduce electricity for its production. It may result in higher production costs. However, the Company will be able to produce more standardized and quality products that are consistent with the Company’s marketing strategy that aims to focus on producing high-quality products for customers.
4. In the disposal of garbage, wastewater treatment, and toxic substances, as well as the production process of other parts, the Company disposes of garbage, wastewater, and toxic substances using scientifically correct methods and in compliance with national laws and standards. The Company reduces waste disposal by using landfill methods to reduce greenhouse gas emissions. The Company will select high-quality machinery to minimize waste generation and will employ industrial waste disposal contractors that comply with legal standards.
5. The Company will increase green space by campaigning for planting trees in an empty area in the factory to increase green space for society. The Company has continuously implemented such a policy.
6. The Company will prepare greenhouse gas emission reports to monitor the continuous improvement in greenhouse gas emission reduction.

In this regard, the Company believes that such measures will greatly reduce global warming and greenhouse gas emissions from the Company’s business operations in the long run and will also help to enhance the good image of the organization.

The Social and Environmental Responsibility Policy on Carbon Footprint was approved by the Board of Directors’ Meeting No. 8/2025 on December 22, 2025, effective from December 23, 2025, onward.