

NEWS RELEASE

November 18, 2025 Yamato Transport Co., Ltd.

Launched the GHG Reporting Service for Tracking Emissions in TA-Q-BIN and Other Transportation and Delivery Processes

For more efficient sustainability disclosure by aligning Scope 3 calculations more closely with actual conditions in accordance with ISO 14083:2023

Yamato Transport Co., Ltd. (Headquarters: Chuo-ku, Tokyo; Representative Director and President: Seiichi Awa) hereby announces that it has launched the GHG Reporting Service on November 18, 2025 for corporate customers registered with the Yamato Business Members ("YBM") corporate membership service. In this service, Yamato Transport calculates the greenhouse gas, or GHG, emissions generated in transportation and delivery processes such as TA-Q-BIN. The calculation method used in this service is based on the international standard ISO 14083:2023^{*1}, enabling calculation of GHG emissions more in line with actual conditions. Furthermore, since the calculation process is automated, calculation results can be provided in as little as two business days after the application for calculation.

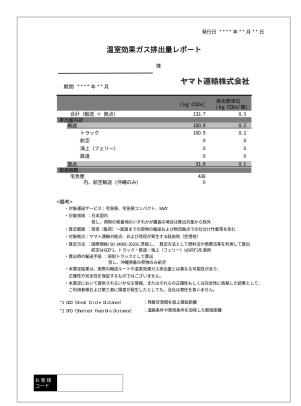


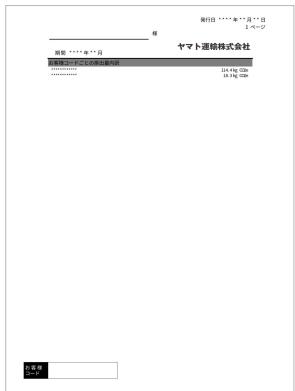
■ Overview of the GHG Reporting Service

Eligible	Customers who have a corporate contract with Yamato Transport and are
customers	registered with YBM
Eligible products	TA-Q-BIN, TAQ-BIN Compact, EAZY
for calculation	*Only parcels shipped via payment on collection to and from locations in Japan (excluding remote islands)
Calculation	Calculated using the fuel method ^{*2} and the fuel efficiency method ^{*3} based on
method	the international standard ISO 14083:2023
	*Third-party validation (from SOCOTEC Certification Japan Co., Ltd.) has been obtained.
	*Please refer to the following URL for detailed GHG emissions calculation methods and usage.
	URL: https://business.kuronekoyamato.co.jp/sustainable/
Method of	GHG emissions are calculated based on the size, origin and destination, and
providing	number of pieces shipped for each shipment, and the total emissions are
calculation	provided monthly via a Greenhouse Gas Emissions Report. This report can
results	be downloaded from the YBM website in PDF or CSV format.
Usage procedures	Use of this service requires submission of the GHG Reporting Service
	Application Form.
	URL:https://pages.kuronekoyamato.co.jp/INQ-GHG_input.html



Illustration of data in scope for calculation





Sample Greenhouse Gas Emissions Report

■ Background

Addressing climate change is an urgent issue for the entire international community. Many companies have set a goal of virtually zero GHG emissions as part of their social responsibility, and are therefore working to disclose and reduce these emissions throughout their supply chains. With the globalization of supply chains, ISO 14083:2023, the international standard for calculating GHG emissions in the logistics domain, was issued in March 2023. This standard was designed to calculate these emissions more in line with actual conditions under a common international standard. In addition, a Cabinet Office ordinance revised in 2023 newly established a section in annual securities reports where companies are to state their sustainability approach and initiatives. Furthermore, in March 2025, the Sustainability Standards Board of Japan (SSBJ) released its first Sustainability Disclosure Standards, which are to gradually require companies listed on the Prime Market of the Tokyo Stock Exchange to disclose information in accordance with these disclosure standards, depending on the size of the company, putting pressure on many companies to address these new requirements. Through our new service, client companies will be able to calculate Scope 3^{*4} GHG emissions more in line with actual conditions, contributing to more efficient disclosure of sustainability information.

^{*1} An international standard for calculating and reporting GHG emissions from transportation (road, rail, air, sea, river, etc.)

^{*2} A method to calculate GHG emissions from fuel consumption

^{*3} A method to calculate GHG emissions based on fuel efficiency and transportation distance

^{*4} GHG emissions in the supply chain indirectly emitted by other companies in relation to the company's own business activities

Contact

Corporate customers:

Contact form

URL: https://business.kuronekoyamato.co.jp/contact/form/

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