

In March 2021, SGS successfully completed a verification of the assertion for greenhouse gas emissions in the period 1 January to 31 December 2020 of **Carbon Management System (CMS) Deutsche Post DHL Group**

in accordance with ISO 14064-3 as meeting the GHG Protocol Product Life Cycle Accounting and Reporting Standard and the EN 16258 Methodology for calculation and declaration of energy consumption and GHG emissions of transport services,

to represent a total amount of

356.222 tCO₂e

For the following activities

Tracking of CO₂e emissions related to shipment of letters, parcels, logistics services, events, corporate mailings and exceptional activities.

DPDHL Group compensated the CO₂e emissions through the retirement of an equivalent number of verified emission reduction credits.

SGS verified to a reasonable level of assurance and a materiality level of 5%

The scope of activities included an independent verification by SGS of reported CO₂e emissions arising from their activities, to establish conformance with the GHG Protocol Product Life Cycle Accounting and Reporting Standard and the EN 16258 Methodology for calculation and declaration of energy consumption and GHG emissions of transport services.

The application of the principles is fundamental to ensure that GHG-related information is a true and fair account.

Title or description activities: Express, mail and parcel shipments, logistics services, events and corporate mailings under the GoGreen scheme, exceptional activities and services are included.

Location/boundary of the activities: worldwide

Physical infrastructure, activities, technologies and processes of the organization: The logistic network of DPDHL Group (facilities, vehicles) is seen as physical infrastructure of the organization. The organization's activities, technologies and processes are an international service portfolio consisting of letter and parcel dispatch, express delivery, freight transport, supply chain management and e-commerce solutions.

GHG sources, sinks and/or reservoirs included:

Fuel consumption, energy consumption, air -, rail -, sea - and road travel.

Types of GHGs included: relevant GHGs CO₂, CH₄, N₂O.

Other emissions sources included: NO_x, SO_x, CO, HC and PM

A copy of the formal verification statement can be consulted at:

<https://www.dpdhl.com/en/sustainability/download-center.html>

Authorized by




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