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ASSURANCE STATEMENT

CONTEXT

We have been engaged by TUI Group to perform an independent verification with reasonable assurance of their carbon-efficiency metrics from flights operated in fiscal year (FY) 2022-2023, i.e., 01 October 2022 to 30 September 2023. The verification included all flights operated by the airline subsidiaries of the TUI group in which the TUI group has more than 50% ownership share, i.e., the "TUI Group Airlines", which comprises TUI Airways, TUI fly Belgium, TUI fly Germany, TUI fly Netherlands, and TUI fly Nordic.

TUI Group was responsible for the design, implementation, and maintenance of a data management system to ensure the preparation and fair representation of the fuel consumption, CO2 emission and other data in accordance with its Sustainability Reporting Requirement.

Our verification strategy used a combined data and controls testing approach and evidence-gathering procedures, staff interviews to confirm operational behaviour and standard operating procedures, sampling of records to confirm accuracy of source data, as well as the recalculation of the fuel, emissions, and other indicators.

CRITERIA

In order to prepare its FY2022-2023 the carbon-efficiency data, TUI Group abided by:

- "Methodology Paper - FY2022-23 (Final)", prepared by TUI Group, which states key assumptions and procedures to be followed in the preparation of the carbon-efficiency data for the TUI Group Annual Report 2022/23. Dated 02 November 2023
- Greenhouse gas reporting: conversion factors 2023, issued by the UK government, Department for Business, Energy & Industrial Strategy. Published June 2023
- BS EN 16258 – 2012 - Methodology for calculation and declaration of energy consumption and GHG emissions of transport services (freight and passengers)

We conducted the independent verification based on the following verification criteria:

- ISO 17029:2019 – Conformity assessment – General principles and requirements for validation and verification bodies
- ISO 14065:2020 – General principles and requirements for bodies validating and verifying environmental information
- ISO 14064-3:2019 – Greenhouse gases – Part 3: Specification with guidance for the verification and validation of greenhouse gas statements

RESPONSIBILITIES

TUI Group is solely responsible for the preparation and reporting of their fuel and emissions data, for any information and evidence that support the reported data, for determining the company's objectives in relation to emissions information and management, and for establishing and maintaining appropriate performance management and internal control systems from which reported information is derived.

In accordance with our verification contract with TUI Group, it is our responsibility to form an independent opinion, based on the examination of information and carbon efficiency performance data presented in the TUI Group's FY22/23 Annual Report, and to report that opinion to TUI Group.

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We conducted our examination having regard to the verification criteria documents listed above. This involved examining, on a test basis, evidence to give us reasonable assurance that the amounts and disclosures relating to the data have been properly prepared in accordance with the rules in terms of relevance, completeness, consistency, transparency, and accuracy.

INDEPENDENCE STATEMENT

We confirm that Verifavia SAS and the verification team are independent of TUI Group and have not assisted in any way with the development of the fuel consumption, CO2 emissions, and performance metrics listed in their Annual Report, with the exception of this Assurance Statement.

OPINION

We conducted a verification of the FY2022-2023 carbon-efficiency metrics (fuel consumption, specific fuel consumption, CO2 emissions, and associated intensity metric) determined by TUI Group in its FY22/23 Annual Report and presented in the Annex. Based on the verification work undertaken to reasonable assurance, these data are fairly stated and contain no material misstatements or material non-conformities.

Paris, 03 November 2023



Lizeth Claudio

Aviation Manager

VERIFAVIA SAS

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ANNEX

INTENSITY (RELATIVE) METRICS	*gCO_2/Revenue Passenger km (RPK)*	*gCO_2e/Revenue Passenger km (RPK)*
TUI Airways	60.7	61.3
TUI fly Belgium	66.3	66.9
TUI fly Germany	60.0	60.5
TUI fly Netherlands	59.6	60.2
TUI fly Nordic	59.8	60.4
TUI Group Airlines	**61.1**	**61.7**

INTENSITY (RELATIVE) METRICS FY22/23 TUI Group	*Total Fuel Consumption (in tons)*	*Revenue Fuel Consumption (in tons)*	*Specific Fuel Consumption (in litres per 100 pax revenue km)*
TUI Airways	741,121	651,267	2.41
TUI fly Belgium	182,741	165,105	2.63
TUI fly Germany	184,498	169,370	2.38
TUI fly Netherlands	172,249	150,697	2.37
TUI fly Nordic	58,756	55,825	2.37
TUI Group Airlines	**1,339,364**	**1,192,265**	**2.43**

INTENSITY (RELATIVE) METRICS	*Total CO_2 emissions (in tons)*	*Total CO_2 emissions equivalent (in tons)*
TUI Airways	2,334,286	2,355,552
TUI fly Belgium	575,573	580,817
TUI fly Germany	581,106	586,400
TUI fly Netherlands	542,527	547,470
TUI fly Nordic	185,061	186,747
TUI Group Airlines	**4,218,553**	**4,256,987**

Note: "TUI Group Airlines" values were computed without rounding of individual airlines' figures, where applicable. The reported sum is correct, even if it does not match the sum of the five rounded values.

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