



Assurance Statement Number: CCP 267918/PMI/2026/06/24 V2

NATURE AND SCOPE OF THE ASSURANCE ENGAGEMENT

SGS United Kingdom Limited was commissioned to provide independent assurance of the reconciled Environmental, Health and Safety (EHS) data and Key Performance Indicators (KPI's) for the calendar year 2025 for:

Philip Morris International SA (PMI)
Av. de Rhodanie 50
1007 Lausanne
Switzerland

The scope of the engagement included assessment of the reconciled Environmental, Health and Safety, Key Performance Indicators and underlying data shown in the tables below.

The management of PMI is responsible for the selection, preparation and reporting of information included in its reconciled 2025 EHS KPI report. It is SGS' responsibility to express an independent opinion on the reported data within the scope of assurance.

The objective of the engagement was to provide assurance to PMI stakeholders (with the exception of scope 3 emissions) to a reasonable level of assurance that the reported indicators are:

- Accurate and free from material misstatement (5% materiality level applied)
- Reported in accordance with the principles of transparency accuracy, consistency, relevance and completeness and in accordance with a PMI defined methodology.

For Scope 3 emissions to a limited level of assurance that the reported data are:

- Accurate and free from material misstatement (10% materiality level applied)
- Reported in accordance with the principles of transparency accuracy, consistency, relevance and completeness and in accordance with a PMI defined methodology.

The engagement was based on the scope, objectives and criteria as agreed between Philip Morris International SA and SGS United Kingdom Limited in September 2025.

The engagement was combined with the verification of greenhouse gas emissions (GHG), and the assurance methodology employed by SGS was based upon internationally recognized standards and guidance meeting the requirements of ISAE 3000 (revised): *Assurance Engagements Other than Audits or Reviews of Historical Financial Information*. The engagement comprised a combination of desk-based review and interviews with relevant employees and review of evidence during site audits, remotely undertaken for the following facilities/areas:

Brazil (BR Market), Poland (PL Market), England (UK Market), Denmark (Manufacturing, Aspeya), Romania (Manufacturing, Bucharest), Turkey (Manufacturing, PMTM), Philippines (Manufacturing, Batangas) and USA (Manufacturing, Triaga)

The environmental information provided was based on a combination of historical data, estimation methodologies and data extrapolation considered representative of calendar year 2025.

STATEMENT OF INDEPENDENCE AND COMPETENCE

The SGS Group of companies is a world leader in inspection, testing and verification, operating in more than 140 countries and providing services including management systems and service certification; quality, environmental, social and ethical auditing and training; environmental, social and sustainability report assurance. SGS United Kingdom Limited affirm our independence from PMI, being free from bias and conflicts of interest with the organisation, its subsidiaries and stakeholders. The assurance team was assembled based on their knowledge, experience and qualifications for this assignment, including experience in the assurance of environmental and health and safety data.

CONCLUSION

SGS' approach is risk-based, drawing on an understanding of the risks associated with determination of EHS information and the controls in place to mitigate these risks. Our examination included assessment, on a sample basis, of evidence relevant to the voluntary reporting of the data in the tables below:

Topic	Indicator	Units	Scope	2025	2025 (Reconciled)	Company
Water	Total amount of water consumed (withdrawn minus discharged)	'000 m3	Manufacturing	1,302	1,285	PMI
Water	Total water consumption from all areas with water stress in mega liters (withdrawn minus discharged)	'000 m3	Manufacturing	808	798	PMI
Water	Total amount of water withdrawn	'000 m3	Manufacturing	3,069	3,047	PMI
Water	Total amount of freshwater water withdrawn (from Municipal)	'000 m3	Manufacturing	2,146	2,128	PMI
Water	Percentage of total direct factory water withdrawal from water stressed area	%	Manufacturing	53%	52%	PMI
Water	Total amount of water discharged	'000 m3	Manufacturing	1,768	1,762	PMI
Water	Total amount of water discharged to areas with water stress	'000 m3	Manufacturing	812	799	PMI
Water	Manufacturing water use	m3/ mio. Cig. Eq produced	Manufacturing	3.66	3.67	PMI
Waste	Total amount of waste generated	Metric tons	Manufacturing	130,770	126,538	PMI
Waste	Proportion of operational waste to landfill (scope for zero waste to landfill target which excludes mandated waste to landfill)	%	Manufacturing	0.04%	0.03%	PMI
Waste	Tons of operational waste to landfill (scope for zero waste to landfill target which excludes mandated waste to landfill)	Metric tons	Manufacturing	46.3	39.8	PMI
Waste	Proportion of total waste generated that is disposed to landfill	%	Manufacturing	0.66%	0.78%	PMI
Waste	Proportion of total waste generated that is incinerated with energy recovery	%	Manufacturing	13.40%	13.20%	PMI
Waste	Proportion of total waste generated that is incinerated without energy recovery	%	Manufacturing	0.59%	0.48%	PMI
Waste	Proportion of total waste generated that is recycled	%	Manufacturing	85.40%	85.50%	PMI
Waste	Proportion of factories with <1% of waste to landfill (virtually zero)	%	Manufacturing	97.70%	95.30%	PMI
Waste	Amount of hazardous waste generated	Metric tons	Manufacturing	3,025	2,820	PMI
Waste	Percentage of hazardous waste generated	%	Manufacturing	2.30%	2.20%	PMI
Waste	Proportion of hazardous waste generated that is disposed to landfill	%	Manufacturing	0.55%	0.45%	PMI
Waste	Proportion of hazardous waste generated that is incinerated with energy recovery	%	Manufacturing	61.10%	61.70%	PMI
Waste	Proportion of hazardous waste generated that is incinerated without energy recovery	%	Manufacturing	15.90%	14.50%	PMI
Waste	Proportion of hazardous waste generated that is recycled	%	Manufacturing	22.40%	23.40%	PMI
Energy	Total energy consumption	GJ	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	7,747,112	7,725,151	PMI
Energy	Total energy consumption	GJ	Manufacturing	6,219,664	6,192,843	PMI
Energy	Total energy consumption	GJ	Fleet & Jet	1,213,783	1,204,327	PMI
Energy	Manufacturing energy use	GJ / mio cig.eq. Produced	Manufacturing	7.42	7.46	PMI
Energy	Fleet energy consumption	MJ per km Driven	Fleet	2.58	2.56	PMI
OHS/Emissions	PMI Total km driven	km	Fleet	457,754,335	457,726,737	PMI
Energy	Total energy consumption from renewable sources	GJ	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	3,178,711	3,218,553	PMI
Energy	Total energy consumption from renewable sources	GJ	Manufacturing	2,933,918	2,953,499	PMI
Energy	Proportion of energy consumption (electricity & fuel) from renewable sources	%	Manufacturing, Fleet, Office, Warehouse,	41%	42%	PMI

Topic	Indicator	Units	Scope	2025	2025 (Reconciled)	Company
			Other, Retail, Aircraft			
Energy	Proportion of energy consumption (electricity & fuel) from renewable sources	%	Manufacturing	47%	48%	PMI
Energy	Proportion of electricity consumed at our factories that came from self-generated sources	%	Manufacturing	3.83%	3.97%	PMI
Energy	Total electricity consumed	MWh	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	933,205	944,485	PMI
Energy	Total electricity consumed	MWh	Manufacturing	863,836	870,095	PMI
Energy	Total electricity consumed that is from renewable sources	MWh	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	850,284	862,238	PMI
Energy	Total electricity consumed that is from renewable sources	MWh	Manufacturing	788,528	795,240	PMI
Energy	Proportion of electricity used and purchased that is from renewable sources (total electricity consumed from renewables/total electricity consumed)	%	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	91%	91%	PMI
Energy	Proportion of electricity used and purchased that is from renewable sources (total electricity consumed from renewables/total electricity consumed)	%	Manufacturing	91%	91%	PMI
Energy	Proportion of electricity purchased from renewables (total electricity purchased from renewables/total electricity purchased)	%	Manufacturing	91%	91%	PMI
Energy	Fuel consumption from non- renewable sources	GJ	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	4,193,478	4,140,189	PMI
Energy	Fuel consumption from non- renewable sources	GJ	Manufacturing	2,970,874	2,934,376	PMI
Energy	Fuel consumption from renewable sources	GJ	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	117,569	114,399	PMI
Energy	Fuel consumption from renewable sources	GJ	Manufacturing	95,128	90,558	PMI
Energy	Proportion of renewable fuel consumed by fleet	%	Fleet	2%	2%	PMI
Emissions	CO ₂ e scope 1	Metric tons	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	266,639	263,992	PMI
Emissions	CO ₂ e scope 1 absolute reduction vs previous year	Metric tons	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	6,320	8,967	PMI
Emissions	CO ₂ e scope 1 absolute reduction vs previous year	%	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	2%	3%	PMI
Emissions	CO ₂ e scope 1 + 2 from fleet: absolute reduction vs. 2019 baseline	%	Fleet & Jet	30%	32%	PMI
Emissions	CO ₂ e scope 1 biogenic emissions	Metric tons	Manufacturing, Fleet, Office, Warehouse,	29,792	30,356	PMI

Topic	Indicator	Units	Scope	2025	2025 (Reconciled)	Company
			Other, Retail, Aircraft			
Emissions	CO ₂ e scope 1 from fleet	Metric tons	Fleet & Jet	77,445	76,158	PMI
Emissions	CO ₂ e scope 1+2 from fleet	Metric tons	Fleet & Jet	77,448	76,163	PMI
Emissions	CO ₂ e emissions from vehicles	gCO ₂ e/km driven	Fleet	163.83	161.47	PMI
Emissions	CO ₂ e scope 2 (market based)	Metric tons	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	34,673	34,802	PMI
Emissions	CO ₂ e scope 2 (market based) absolute reduction vs previous year	Metric tons	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	2,736	2,607	PMI
Emissions	CO ₂ e scope 2 (market based) absolute reduction vs previous year	%	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	7.30%	7.00%	PMI
Emissions	CO ₂ e scope 1+2 (market based)	Metric tons	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	301,312	298,794	PMI
Emissions	CO ₂ e scope 1+2 (market based) absolute reduction versus 2019 baseline	%	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	45.80%	46.20%	PMI
Emissions	CO ₂ e scope 1+2 (market based) emissions - manufacturing	Metric tons	Manufacturing	215,431	213,097	PMI
Emissions	CO ₂ e scope 1+2 (market based) from offices	Metric tons	Offices	6,909	7,827	PMI
Emissions	CO ₂ e scope 1+2 (market based) from warehouses	Metric tons	Warehouses	269	241	PMI
Emissions	CO ₂ e scope 1+2 (market based) from Other	Metric tons	Other	1,185	1,271	PMI
Emissions	CO ₂ e scope 1+2 (market based) from retail stores	Metric tons	Retail stores	69	195	PMI
Emissions	CO ₂ e Scope 1+2 (market based) absolute reductions in manufacturing versus previous year	Metric tons	Manufacturing	6,928	9,262	PMI
Emissions	Number of carbon-neutral factories (production centres)	#	Manufacturing	35	35	PMI
Emissions	CO ₂ e scope 3	Metric tons	Total PMI excluding SWMA	4,181,577	4,161,998	PMI
Emissions	CO ₂ e scope 3 absolute reduction versus 2019 baseline	%	Total PMI excluding SWMA	14%	14%	PMI
Emissions	CO ₂ e scope 3 biogenic emissions	Metric tons	Total PMI excluding SWMA	2,618,493	2,552,813	PMI
Emissions	CO ₂ e emissions from our tobacco supply chain	Metric tons	Total PMI excluding SWMA	816,710	780,268	PMI
Emissions	CO ₂ e scope 1+2+3 absolute reduction versus 2019 baseline	%	Total PMI excluding SWMA	18%	18%	PMI
Emissions	Manufacturing CO ₂ e emissions (scope 1+2) intensity	kg CO ₂ e / mio. cig eq. produced	Manufacturing	257.04	256.85	PMI
Emissions	CO ₂ e emissions from DM supply chain (excluding Leaf)	Metric tons	Total PMI excluding SWMA	1,714,133	1,730,989	PMI
Emissions	CO ₂ e emissions from tobacco curing	Metric tons	Total PMI excluding SWMA	117,526	111,136	PMI
Emissions	CO ₂ e emissions from Fertilizer	Metric tons	Total PMI excluding SWMA	423,105	397,369	PMI
Emissions	CO ₂ e scope 1	Metric tons	PMI+SWMA	286,449	284,597	PMI+SWMA
Emissions	CO ₂ e scope 1+2 from Fleet	Metric tons	PMI+SWMA	84,185	82,755	PMI+SWMA

Topic	Indicator	Units	Scope	2025	2025 (Reconciled)	Company
Emissions	CO ₂ e scope 2 (market based)	Metric tons	PMI+SWMA	35,996	36,208	PMI+SWMA
Emissions	Carbon off-setting certificates*	Metric tons	Manufacturing, Fleet, Office, Warehouse, Other, Retail, Aircraft	331,495	332,790	PMI+SWMA
Emissions	Net CO ₂ e scope 1+2 **	Metric tons	PMI+SWMA	0	0	PMI+SWMA
Emissions	CO ₂ e scope 1+2 (market based) absolute reduction versus 2019 baseline (in-line with science-based target) ****	%	PMI+SWMA	46%	46%	PMI+SWMA
Emissions	CO ₂ e scope 3	Metric tons	PMI+SWMA	4,437,471	4,423,114	PMI+SWMA
Emissions	CO ₂ e scope 3 absolute reduction versus 2019 baseline	%	PMI+SWMA	13%	13%	PMI+SWMA
Emissions	CO ₂ e scope 3 FLAG absolute reduction versus 2019 baseline (in-line with science-based target) ****	%	PMI+SWMA	31%	33%	PMI+SWMA
Emissions	CO ₂ e scope 3 Industrial absolute reduction versus 2019 baseline	%	PMI+SWMA	5%	3%	PMI+SWMA
Emissions	CO ₂ e scope 3 Industrial absolute reduction versus 2019 baseline (in-line with science-based target) ****	%	PMI+SWMA	NA	8.3%	PMI+SWMA
Emissions	Absolute CO ₂ e scope 3 FLAG	Metric tons	PMI+SWMA	1,129,097	1,083,843	PMI+SWMA
Emissions	Absolute CO ₂ e scope 3 Industrial	Metric tons	PMI+SWMA	3,308,373	3,339,271	PMI+SWMA
Emissions	CO ₂ e scope 2 (location based)	Metric tons	PMI+SWMA	401,086	399,138	PMI+SWMA
Emissions	CO ₂ e scope 3 biogenic emissions	Metric tons	PMI+SWMA	2,695,807	2,613,312	PMI+SWMA
Emissions	CO ₂ e emissions from our tobacco supply chain	Metric tons	PMI+SWMA	835,151	797,903	PMI+SWMA
Energy	Fuel consumption from non- renewable sources	GJ	PMI+SWMA	4,501,435	4,463,173	PMI+SWMA
Energy	Fuel consumption from renewable sources	GJ	PMI+SWMA	288,953	280,421	PMI+SWMA
Energy	Proportion of Energy Consumption (electricity & fuel) from renewable sources	%	PMI+SWMA	42%	42%	PMI+SWMA
Energy	Total electricity consumed	MWh	PMI+SWMA	1,022,795	1,033,685	PMI+SWMA
Energy	Total energy consumption	GJ	PMI+SWMA	8,588,462	8,581,859	PMI+SWMA
Energy	Total electricity consumed that is from renewable sources	MWh	PMI+SWMA	917,637	928,669	PMI+SWMA
Energy	Total electricity consumed that is from renewable sources	%	PMI+SWMA	90%	90%	PMI+SWMA
OHS	Exposure Hours - contracted employees	# of Exposure Hours	Total PMI excluding SWMA	10,093,262	10,083,862	PMI
OHS	Exposure Hours - contractors	# of Exposure Hours	Total PMI excluding SWMA	48,285,416	48,770,702	PMI
OHS	Exposure Hours - PMI and contracted employees	# of Exposure Hours	Total PMI excluding SWMA	142,891,263	143,092,698	PMI
OHS	Exposure Hours - PMI and contracted employees and contractors	# of Exposure Hours	Total PMI excluding SWMA	191,176,679	191,863,400	PMI
OHS	Exposure Hours - PMI employees	# of Exposure Hours	Total PMI excluding SWMA	132,798,001	133,008,836	PMI
OHS	Exposure Hours - PMI and contracted employees and contractors MANUFACTURING	# of Exposure Hours	Manufacturing	94,294,014	94,249,753	PMI
OHS	Exposure Hours - PMI and contracted employees - MANUFACTURING	# of Exposure Hours	Manufacturing	63,405,696	62,983,205	PMI
OHS	Lost Time Incident (LTI) rate per 200,000 hours worked - contracted employees	LTI per 200,000 Exposure Hours	Total PMI excluding SWMA	0.04	0.04	PMI
OHS	Lost Time Incident (LTI) rate per 200,000 hours worked - contractors	LTI per 200,000 Exposure Hours	Total PMI excluding SWMA	0.08	0.10	PMI
OHS	Lost Time Incident (LTI) rate per 200,000 hours worked - PMI and contracted employees	LTI per 200,000 Exposure Hours	Total PMI excluding SWMA	0.05	0.07	PMI
OHS	Lost Time Incident (LTI) rate per 200,000 hours worked - PMI and contracted employees and contractors	LTI per 200,000	Total PMI excluding SWMA	0.06	0.08	PMI

Topic	Indicator	Units	Scope	2025	2025 (Reconciled)	Company
		Exposure Hours				
OHS	Lost Time Incident (LTI) rate per 200,000 hours worked - PMI employees	LTI per 200,000 Exposure Hours	Total PMI excluding SWMA	0.05	0.08	PMI
OHS	Lost Time Incident (LTI) rate per 200,000 hours worked - PMI and contracted employees and contractors- MANUFACTURING	LTI per 200,000 Exposure Hours	Manufacturing	0.05	0.06	PMI
OHS	Lost Time Incident (LTI) rate per 200,000 hours worked - PMI and contracted employees - MANUFACTURING	LTI per 200,000 Exposure Hours	Manufacturing	0.04	0.05	PMI
OHS	Total Recordable Incidents Rate (TRIR) per 200,000 hours worked - PMI and contracted employees and contractors	TRI per 200,000 exposure hours	Total PMI excluding SWMA	0.08	0.11	PMI
OHS	Total Recordable Incidents Rate (TRIR) per 200,000 hours worked - PMI and contracted employees	TRI per 200,000 exposure hours	Total PMI excluding SWMA	0.07	0.10	PMI
OHS	Total Recordable Incidents Rate (TRIR) per 200,000 hours worked - PMI employees	TRI per 200,000 exposure hours	Total PMI excluding SWMA	0.07	0.11	PMI
OHS	Total Recordable Incidents Rate (TRIR) per 200,000 hours worked - contracted employees	TRI per 200,000 exposure hours	Total PMI excluding SWMA	0.06	0.04	PMI
OHS	Total Recordable Incidents Rate (TRIR) per 200,000 hours worked - contractors	TRI per 200,000 exposure hours	Total PMI excluding SWMA	0.10	0.12	PMI
OHS	Total Recordable Incidents Rate (TRIR) per 200,000 hours worked - PMI and contracted employees and contractors - MANUFACTURING	TRI per 200,000 exposure hours	Manufacturing	0.08	0.09	PMI
OHS	Total Recordable Incidents Rate (TRIR) per 200,000 hours worked - PMI and contracted employees - MANUFACTURING	TRI per 200,000 exposure hours	Manufacturing	0.08	0.08	PMI
OHS	Total Recordable Incidents Rate (TRIR) per 200,000 hours worked - contractors employees - MANUFACTURING	TRI per 200,000 exposure hours	Manufacturing	0.10	0.11	PMI
OHS	Number of fatalities - contracted employees	# of Fatalities	Total PMI excluding SWMA	0	0	PMI
OHS	Number of fatalities - contractors	# of Fatalities	Total PMI excluding SWMA	0	0	PMI
OHS	Number of fatalities - members of the public	# of Fatalities	Total PMI excluding SWMA	3	3	PMI
OHS	Number of fatalities - PMI and contracted employees	# of Fatalities	Total PMI excluding SWMA	0	0	PMI
OHS	Number of fatalities - PMI employees	# of Fatalities	Total PMI excluding SWMA	0	0	PMI
OHS	Occupational Illness Rate (OIR) per 200,000 hours worked - PMI and contracted employees	OI per 200,000 exposure hours	Total PMI excluding SWMA	0	0	PMI
OHS	Occupational Illness Rate (OIR) per 200,000 hours worked - PMI employees	OI per 200,000 exposure hours	Total PMI excluding SWMA	0	0	PMI

Topic	Indicator	Units	Scope	2025	2025 (Reconciled)	Company
OHS	Occupational Illness Rate (OIR) per 200,000 hours worked - contracted employees	OI per 200,000 exposure hours	Total PMI excluding SWMA	0	0	PMI
OHS	Occupational Illness Rate (OIR) per 200,000 hours worked - PMI and contracted employees - MANUFACTURING	OI per 200,000 exposure hours	Manufacturing	0	0	PMI
OHS	Exposure Hours - PMI and contracted employees and contractors MARKETS	No of Exposure Hours	Market	96,882,665	97,613,648	PMI
OHS	Exposure Hours - PMI and contracted employees - MARKETS	No of Exposure Hours	Market	79,485,567	80,109,494	PMI
OHS	Lost Time Incident (LTI) rate per 200,000 hours worked - PMI and contracted employees and contractors- MARKETS & FLEET	LTI per 200,000Exposure Hours	Markets & Fleet	0.09	0.10	PMI
OHS	Lost Time Incident (LTI) rate per 200,000 hours worked - PMI and contracted employees - MARKETS & FLEET	LTI per 200,000Exposure Hours	Markets & Fleet	0.08	0.09	PMI
OHS	Lost Time Incident (LTI) rate per 200,000 hours worked - PMI and contracted employees and contractors- MARKETS (non-fleet)	LTI per 200,000Exposure Hours	markets (non-fleet)	0.06	0.08	PMI
OHS	Lost Time Incident (LTI) rate per 200,000 hours worked - PMI and contracted employees - MARKETS (non - fleet)	LTI per 200,000Exposure Hours	markets (non-fleet)	0.05	0.07	PMI
OHS	Total Recordable Incidents Rate (TRIR) per 200,000 hours worked - PMI and contracted employees and contractors -MARKETS & FLEET	TRI per 200,000Exposure Hours	Markets & Fleet	0.1	0.12	PMI
OHS	Total Recordable Incidents Rate (TRIR) per 200,000 hours worked - PMI and contracted employees - MARKETS & FLEET	TRI per 200,000Exposure Hours	Markets & Fleet	0.1	0.12	PMI
OHS	Collision rate within PMI's fleet of vehicles per year (collisions per million km driven)	No of collisions per million km driven	Fleet	0.36	0.36	PMI
OHS	Fleet crash rate	No of crashes per million km driven	Fleet	5.1	5.18	PMI
OHS	Fleet Lost Time Incident (LTI) Rate per million km driven - PMI and contracted employees	No of fleet LTIs per million km driven	Fleet	0.03	0.02	PMI
OHS	Occupational Illness Rate (OIR) per 200,000 hours worked - PMI and contracted employees - MARKET	OIs per 200,000 exposure hours	Market & Fleet	0	0	PMI

Topic	Indicator	Units	Scope	2025	2025 Reconciliation
Emissions	CO ₂ e scope 1	Metric tons	Aspeya	4,037	3,897
Emissions	CO ₂ e scope 2 (location based)	Metric tons	Aspeya	4,729	4,846
Emissions	CO ₂ e scope 2 (market based)	Metric tons	Aspeya	2,854	2,914
Emissions	CO ₂ e scope 1 from Fleet	Metric tons	Aspeya	115	127
Emissions	CO ₂ e scope 1 from Manufacturing	Metric tons	Aspeya	3,880	3,750
Emissions	CO ₂ e scope 1 from Offices	Metric tons	Aspeya	42	19
Emissions	CO ₂ e scope 2 (market-based) from Fleet	Metric tons	Aspeya	-	-
Emissions	CO ₂ e scope 2 (market-based) from Manufacturing	Metric tons	Aspeya	2,533	2,571
Emissions	CO ₂ e scope 2 (market-based) from Offices	Metric tons	Aspeya	320	343
Emissions	CO ₂ e scope 3	Metric tons	Aspeya	58,775	58,085

Emissions	Absolute CO2e scope 3 FLAG	Metric tons	Aspeya	2,684	469
Emissions	Absolute CO2e scope 3 Industrial	Metric tons	Aspeya	56,091	57,616

* Refers to the retroactive compensation of residual Scope 1 and Scope 2 emissions (i.e., 2025) through the cancellation of carbon credits in 2026 – Note that this is a change in the phasing of offsets in comparison to previous certificates.

** Net Scope 1 and Scope 2 emissions equals gross emissions during the reporting year (i.e., 2025) minus the compensation of those emissions with certificates retired in 2026.

*** Swedish Match (SWMA) subsidiary data is included for limited indicators only as identified above.

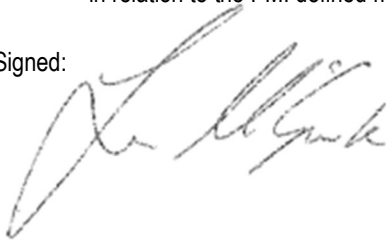
Where KPI's refer to a change to 2019 baseline, the 2019 data were not included as part of the verification exercise.

**** Reduction metric as per SBTi validated target boundary.

Based on the data and information provided by Phillip Morris International SA and the processes and procedures conducted, SGS concludes that:

- The KPI assessment methodology applied is sound and valid.
- The KPIs in the table above are accurate, complete, consistent, transparent, and free of material error or omission in relation to the PMI defined methodology.

Signed:



For and on behalf of SGS United Kingdom Limited
James McGurk, Managing Director

24th June 2026

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Note: This Statement is issued, on behalf of Client, by SGS United Kingdom Limited ("SGS") under its General Conditions for Greenhouse Gas Verification Services. The findings recorded hereon are based upon an audit performed by SGS. A full copy of this statement, the findings and the supporting KPI Report may be consulted at Philip Morris International.