



Extra-Financial Statement of Performance

Reducing our environmental footprint

The Company has excluded several categories that are not relevant for the calculation of Scope 3 emissions such as downstream leased assets, investments and franchises and the travels of visitors and customers. Regarding the scope 3B, the level of uncertainty remains high and the results must be considered as orders of magnitude.

In 2021, emissions related to the TSS activity have been excluded from the scope in order to align with the financial perimeter. The increase in emissions is due to the integration of Ingenico (TSS excluded). Thus the category 'Use of products sold' represents 0 in 2021.

The scope 3B represents around 98% of the Group carbon footprint, among which the upstream category 1 "Goods and services" is the largest.

D.5.2.2.2 Our absolute emissions [GRI 305-4]

The main source of Worldline's carbon footprint (*i.e.* Scopes 1, 2 and 3 included, as per the Greenhouse Gas Protocol), is the purchase of goods and services (Scope 3B).

Two major events have impacted the way Worldline's carbon footprint is calculated (scopes 1, 2 and 3A):

- Worldline has made the following methodology changes :
 - Emissions from offices and data centers managed by third parties that used to be included in scope 3A are now accounted in scopes 1 and 2. Worldline considers that emissions related to offices and data centers managed by third parties fall within its scope of responsibility.
 - Only emissions from data centers larger than 50m² are taken into account in the scope. Excluding data centers of less than 50m², the surface area covers 81% of the Ingenico Legacy surface area and 97% of Ingenico and Worldline surface.
 - Inclusion of emissions related to refrigerant gas leaks for offices and DC managed by Worldline.
- Perimeter change : In 2021, emissions related to Ingenico were integrated. In order to align with the scope of financial reporting, activities specifically related to TSS have been excluded from the reporting.

Consequently the historical data presented in this report cannot be compared to the emissions in 2021. However, in

order to facilitate the reading of this report, and as part of the update of the CO₂e emission reduction objectives, the 2019 emissions have been recalculated in view of the new methodology and the new perimeter (*i.e.* including Ingenico, excluding TSS). Emissions were calculated for 2019 and not for 2020 as 2020 is not a representative year due to COVID-19.

(Tons CO ₂ e)	2019
Scope 1	9,964
Scope 2	7,716
Scope 3A	14,144
Scope 3B	557,962

Emissions related to direct energy consumption in offices dropped following the shutdown of gas heating in the United Kingdom on the former Worldline scope. Regarding data centers, an increase is also visible on the ex-Worldline scope in France due to problems related to the general circuit breaker.

Emissions related to indirect energy consumption in offices varied greatly from one site to another within the ex-Worldline scope. This is explained by the on-site presence rate which varies according to the COVID-related situation in each country. Regarding data centers, there is a significant drop in India due to over-estimation of the electricity consumption of one data center in 2020, as well as the exit from the perimeter of a data center of less than 50m²

Emissions related to energy consumption outside the organization varied greatly on the ex-Worldline scope for two reasons :

- Business travel has remained limited due to COVID-19;
- All travel by employees to a country different from their location had to be validated by a member of the COMEX.

Due to the reasons mentioned above, the number of kilometers traveled by employees has collapsed on the ex-Worldline scope, from 26 million kilometers traveled in 2020 to 5 million in 2021. This drop is particularly strong for air and train travel.

It should be mentioned that the vehicle fleet change program is gradually being implemented. As an example in France, there are more than 60 additional hybrid vehicles compared to 2020.

Emissions in tons CO ₂ e equivalent	2016	2017	2018	2019	2020	2021
Scope 1 (direct emissions from the combustion of fossil fuels)	4,038	4,755	4,062	5,010	3,615	5,432
Scope 2 (indirect emissions from electricity)	5,189	3,492	1,911	1,847	1,106	3,561
Scope 3A (operational scope)	2,614	3,006	4,042	4,605	3905	852
Scope 3B (all other scope emissions)	338,340	371,420	419,573	437,397	426,419	601,548