DIEBOLD NIXDORF GLOBAL ENERGY CONSUMPTION*	2020 (BASELINE)	2021	2022
Electricity (TJ) ¹	239.4	218.4	246.2
Natural Gas (TJ)	286.9	279.2	285.7
TOTAL ENERGY CONSUMPTION (TJ)	526.3	497.7	531.9
Energy Intensity ²	0.00000134	0.000000127	0.000000153

^{*} In the interest of completeness and transparency, the company has been working to capture its global energy consumption from Operations. The company continues to improve the identification and collection of data within its organizational and operational boundaries. Because of the size and complexity of Diebold Nixdorf, it is not always possible to obtain all necessary information to complete all segments of the energy inventory. When information cannot be obtained in a timely manner, Diebold Nixdorf uses extrapolations to provide the most complete inventory possible. As data becomes available or when additional energy sources are identified, they will be incorporated into the inventory. Base year is 2020 and covers sites under operational control.

1 Terajoules (TJ)

² Energy Intensity represents energy consumed within Diebold Nixdorf. Our calculation utilizes total energy consumption (numerator) divided by Diebold Nixdorf's revenue for the reported annual year (denominator).

DIEBOLD NIXDORF GLOBAL GHG EMISSIONS*	2020 (BASELINE)	2021	2022
Scope 1 Emissions ¹ (metric tons CO ₂ e)	86,671.9	81,180.4	64,593.4
Scope 2 Emissions ² (metric tons CO ₂ e)	31,360.2	28,640.9	29,371.2
TOTAL SCOPE 1 AND SCOPE 2 EMISSIONS (METRIC TONS CO ₂ e)	118,032.1	109,821.4	93,964.6
GHG Emission Intensity ³	0.0000302	0.0000281	0.0000271
REDUCTION OF GHG EMISSIONS FROM BASELINE (METRIC TONS CO ₂ e)	24,067.5		

^{*} In the interest of completeness and transparency, the company has been working to capture its GHG emissions from operations and service fleet vehicles. The company continues to improve the identification and collection of data within its organizational and operational boundaries. Because of the size and complexity of the company, it is not always possible to obtain all necessary information to complete all segments of GHG inventory. When information cannot be obtained in a timely manner, Diebold Nixdorf uses extrapolations to provide the most complete inventory possible. As data becomes available or when additional sources of emissions are identified, they will be incorporated into the inventory. Covers sites under operational control. Base year is 2020 and emissions figures are calculated using the GHG Protocol.

¹ Represents location-based Scope 1 emissions

² Represents location-based Scope 2 emissions

³ GHG Emission Intensity represents energy consumed within Diebold Nixdorf. Our calculation uses total scope 1 and scope 2 emissions (numerator) divided by Diebold Nixdorf's revenue for the reported annual year (denominator).