

# Measuring and reducing our environmental impact

Four manufacturing facilities · Scope 1 & 2 · GHG Protocol methodology · Metric tons CO<sub>2</sub>e

# 21,779

MT CO<sub>2</sub>e total · 2025

↓ 6% vs. 2020

Reduction vs. 2024

↓ 7.1%

-1,668 MT CO<sub>2</sub>e year over year

Reduction vs. 2023

↓ 17.1%

-4,503 MT CO<sub>2</sub>e over two years

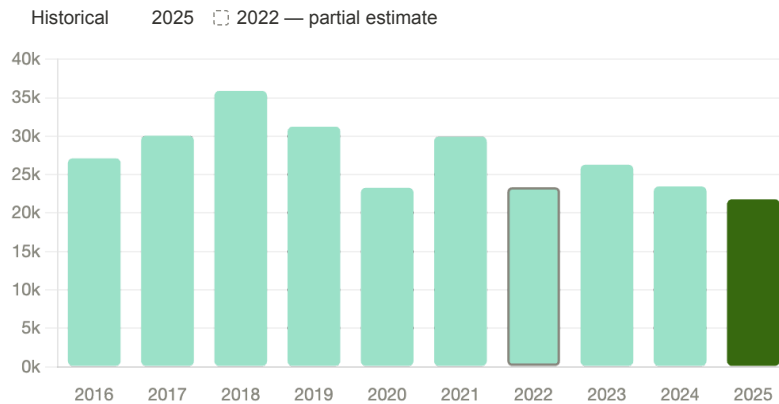
Reduction vs. 2021 baseline

↓ 27.2%

-8,158 MT CO<sub>2</sub>e over five years

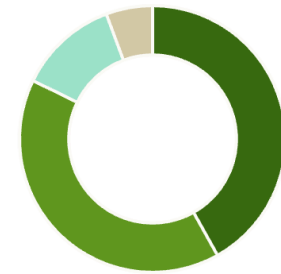
## Enterprise GHG emissions — 2016 through 2025

Metric tons CO<sub>2</sub>e · all four facilities combined



## 2025 emission sources

21,779 MT CO<sub>2</sub>e · all facilities



Source	Value	Percentage
Stationary combustion	9,122	41.9%
Purchased electricity	8,782	40.3%
Industrial processes	2,642	12.1%
Mobile sources	1,233	5.7%

SCOPE 1 · DIRECT

**12,997**

59.7% of total

SCOPE 2 · INDIRECT

**8,782**

40.3% of total

## How we're driving reductions

### Energy efficiency

Smart exhaust regulators on baking ovens, LED lighting, and state-of-the-art HVAC systems reduce electricity and natural gas consumption across all four facilities.

**Ongoing**

### Ammonia refrigeration transition

We are actively evaluating the replacement of ozone-depleting HFC-based freezer refrigeration systems with natural ammonia (R-717) — a zero-GWP, zero-ODP alternative that will meaningfully reduce our industrial process emissions.

**In evaluation**

All values in metric tons CO<sub>2</sub>e. Calculated per the GHG Protocol Corporate Standard using EPA AR4 GWP factors and EPA eGrid subregion emission rates (RFCE, SRVC, NEWE). 2022 value is estimated based on partial source data.