

# CarbonLens AI Scope 3 Intelligence Report

Generated: 2026-02-24 04:07:53 UTC  
Organization: Apple

Supplier	Global	Supplier Code	XT49
Sector	General	Region	Global

TOTAL EMISSIONS	RISK LEVEL	COVERAGE	DOCUMENTS
3,193.19 tCO2e	Very High Risk (100.00)	60.30%	4

## Document-Level Emissions Analysis

Breakdown of processed evidence with extracted emissions, confidence, and standardized units used for Scope 3 scoring.

Document	Extracted Emissions	Contribution	Category	Confidence
Book1.xlsx	798.2980 tCO2e	25.00%	General	82.00%
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## Top Emission Drivers

Activity	Emissions (tCO2e)	Share
diesel_litre	1,249.9520	39.14%
electricity_kwh	1,018.2400	31.89%
steel_ton	925.0000	28.97%

## Emission Reduction Suggestions

No manual reduction suggestions are recorded for this supplier yet.

## AI Recommended Reduction Actions

- Prioritize fuel optimization by consolidating routes, reducing idle time, and shifting to EV or low-emission fleets.

- Cut electricity emissions through renewable contracts, efficiency retrofits, and smart load scheduling.
- Lower material intensity by increasing recycled inputs and setting supplier-level low-carbon material targets.
- Increase data coverage by collecting more verifiable utility, fuel, and logistics evidence from this supplier.
- Place this supplier on an immediate mitigation track with monthly emissions reviews and executive oversight.

## AI Insight Highlights

<b>Insight 1</b>	<b>Book1.xlsx</b> Spreadsheet extraction completed using deterministic activity mapping.
<b>Insight 2</b>	<b>Book1.xlsx</b> Spreadsheet extraction completed using deterministic activity mapping.
<b>Insight 3</b>	<b>Book1.xlsx</b> Spreadsheet extraction completed using deterministic activity mapping.
<b>Insight 4</b>	<b>Book1.xlsx</b> Spreadsheet extraction completed using deterministic activity mapping.

**Compliance Note:** Generated using AI-assisted extraction with deterministic emission factors. All units are normalized to tCO2e.

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