

Carbon Emissions Reduction Plan

Supra Perfecta Technology Services Limited has taken an active deployment of a carbon emissions reduction plan and a strategic framework outlining specific measures to reduce greenhouse gas (GHG) emissions over time.

Supra Perfecta Technology Services Limited includes setting emission targets, implementing actions, and monitoring progress. Supra Perfecta Technology Services Limited recognises and has started working towards a robust plan in increasingly important for regulatory compliance, attracting customers, and competing for contracts.

Net Zero Commitment

At Supra Perfecta Technology Services Limited, we have built our new chemical manufacturing business with sustainability at the centre of everything we do.

We commit to reaching Net Zero greenhouse gas emissions across our entire value chain by 2040, with firm action starting now.

As we prepare for our first full year of operations in 2025, we are establishing a transparent emissions baseline. Early estimates suggest:

- Scope 1 (direct on-site emissions): ~4,200 tCO₂e
- Scope 2 (energy we purchase): ~2,800 tCO₂e
- Scope 3 (value-chain emissions): ~18,000 tCO₂e

These figures will be confirmed as we collect real operational data.

To achieve Net Zero, we will focus on:

- Reducing process and fuel emissions through efficiency and low-carbon technologies.
- Transitioning to 100% renewable electricity by 2030
- Working with suppliers and logistics partners to cut value-chain emissions
- Designing products and processes that minimize environmental impact
- Reporting our progress openly each year

We aim to deliver high-quality chemical products while protecting the climate and supporting a more sustainable future for our customers, communities, and the planet.

Supra Perfecta Technology Services Limited – Committed to a Net Zero Future.

Signed: Alain Giraud, CEO



06/08/2025

Doc ref: SUPRA PERFECTA-CERP-001	Issue No: 01	Page: 1	Prepared By: John Webster
Date of Issue: 06/08/2025	Effective from: 06/08/2025		Authorised By: Alain Giraud
Controlled Document - Photocopy Authorised For Use			