

## REDUCTION OBJECTIVES Container Systems B.V.

### 1.1 General Reduction Targets

The reduction objectives of Van Vliet Containersystems relate to CO<sub>2</sub> emissions associated with electricity consumption.

Two key principles underpin these reduction objectives:

- realistic in nature
- focused on achieving savings

Due to the company's growth and increased workload, emissions per hour worked are used, as this provides a more realistic forward-looking indicator.

### 1.2 Establishing Reduction Objectives

Van Vliet's CO<sub>2</sub> reduction policy includes:

- Setting reduction targets and key performance indicators
- Annually assessing achieved reductions against these targets
- Defining future reduction initiatives and analysing feasibility, particularly the use of green energy and alternative fuels
- Allocating the necessary resources to meet reduction objectives
- Motivating and increasing awareness among employees to support the realisation of the reduction objectives
- Monitoring and recording energy and fuel consumption and maintaining accurate administration
- Publishing policies, initiatives, participation, and other documents related to reduction objectives
- Ensuring clear and effective internal and external communication so that reduction objectives are known and complied with

#### Reduction Objective:

- 15% CO<sub>2</sub> reduction per hour worked in 2029 compared to the reference year 2024

### 1.3 Emission Inventory

We analyse our CO<sub>2</sub> emissions annually, comparing them to the reference year.

For CO<sub>2</sub> emission calculations, the following data are required:

- a description of scopes and included energy sources
- consumption per energy source
- invoice overview per energy source
- emission factors

The tasks and responsibilities for establishing the emission calculation are defined in Table 1 below.

Table 1: Tasks, Responsibilities and Authority for Reduction Targets			
Activity	Task/Responsibility	Frequency	Responsible/Authorized
Conducting research into energy reduction	Task, responsibility	Semi-annually	HSE Manager
Defining CO <sub>2</sub> reduction measures	Task	Semi-annually	HSE Manager, Management
Approval of targets	Authority	Annually	Management
Achieving CO <sub>2</sub> reduction targets	Responsibility	Continuous	HSE Manager, employees, management
Monitoring & evaluating progress on CO <sub>2</sub> reduction	Task, responsibility	Annually	HSE Manager

Table 2: Emissions Inventory 2024					
Energy Stream	Emission Factor	Consumption	Unit	Emissions in tonnes	in %
Electricity					
Electricity consumption Rietwijkeroordweg 33 (Grey)	0.536	338,439	kWh	181.40	–
Electricity consumption Noordpolderweg 18 (Grey)	0.536	41,122	kWh	22.04	
<b>Total consumption</b>				<b>203.44 tonnes CO<sub>2</sub></b>	

Table 3: CO <sub>2</sub> Emission Reduction Progress			
	2024	2025	% compared to base year
Electricity emissions in tonnes CO <sub>2</sub>	203.44		-
Hours worked*	93600		-
Reduction progress per hour worked			
In kg CO <sub>2</sub> per hour worked	2.17		-
**– Based on 45 FTE × annual working hours per FTE (2,080 hours)			