

# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
10000408009-MSC-RvA-NLD

Initial certification date:  
19 April 2021

Valid:  
18 February 2026 – 18 April 2027

This is to certify that the management system of  
**Van der Valk Systemen B.V.**  
Zwartendijk 73, 2681 LP Monster, Netherlands  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:  
**ISO 14001:2015**

This certificate is valid for the following scope:  
**Development and production of technical systems for mounting solar panels, air ventilation and screening systems in greenhouses, and facade cladding for buildings.**

This certificate is issued on the basis of the ISO 14001 certification system from SCCM.

Place and date:  
Barendrecht, 18 February 2026

For the issuing office:  
DNV - Business Assurance  
Zwolseweg 1, 2994 LB Barendrecht,  
Netherlands



  
Eltjo Veentjer  
Management Representative

## Appendix to Certificate

### Van der Valk Systemen B.V.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Van der Valk Systemen B.V.	Zwartendijk 73, 2681 LP Monster, Netherlands	Development and production of technical systems for mounting solar panels, air ventilation and screening systems in greenhouses, and facade cladding for buildings.
Van der Valk Horti Systems B.V.	Zwartendijk 73, 2681 LP Monster, Netherlands	Development and production of technical systems for mounting solar panels, air ventilation and screening systems in greenhouses, and facade cladding for buildings.
Van Der Valk Building Systems B.V.	Zwartendijk 73, 2681 LP Monster, Netherlands	Development and production of technical systems for mounting solar panels, air ventilation and screening systems in greenhouses, and facade cladding for buildings.
Van der Valk Solar Systems B.V.	Westernesse 18, 2635 BG Den Hoorn, Netherlands	Development and production of technical systems for mounting solar panels, air ventilation and screening systems in greenhouses, and facade cladding for buildings.