



# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
241207-2017-ASCC-NLD-RvA

Initial certification date:  
16 April 1998

Valid:  
06 June 2023 – 05 June 2026

This is to certify that the management system of

## **Pon Power B.V.**

Ketelweg 20, 3356 LE Papendrecht, Netherlands

and the sites as mentioned in the appendix accompanying this certificate

meets the requirements set in the Safety, Health and Environment Checklist Contractors standard:

### **SCC 2017/6.0 Petrochemical**

This certificate is valid for the following scope:

**Installation, commissioning and service (field, workshop, remote condition monitoring and training) of diesel & gas high speed engines, propulsion systems, combined heat & power solutions, solar panels and micro grids. (NACE, Rev. 2: 28.99)**

Place and date:  
Barendrecht, 01 June 2023

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



**J.H.C.N. van Gijlswijk**  
Management Representative

## Appendix to Certificate

### Pon Power B.V.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Pon Power B.V.	Ketelweg 20, 3356 LE Papendrecht, Netherlands	Installation, commissioning and service (field, workshop, remote condition monitoring and training) of diesel & gas high speed engines, propulsion systems, combined heat & power solutions, solar panels and micro grids.
Pon Power B.V.	Energieweg 2b, 1785 AD Den Helder, Netherlands	Installation, commissioning and field service of diesel & gas high speed engines, propulsion systems, combined heat & power solutions, solar panels and micro grids.
Pon Power B.V.	Molenvlietweg 18b, 1432 GW Aalsmeer, Netherlands	Installation, commissioning and field service of diesel & gas high speed engines, propulsion systems, combined heat & power solutions, solar panels and micro grids.
Pon Power B.V.	Vlechter 1, 5711 LS Someren, Netherlands	Installation, commissioning and field service of diesel & gas high speed engines, propulsion systems, combined heat & power solutions, solar panels and micro grids.
Pon Power B.V.	Cuxhavenweg 5A, 9723 JK Groningen, Netherlands	Installation, commissioning and field service of diesel & gas high speed engines, propulsion systems, combined heat & power solutions, solar panels and micro grids.