



CO₂-AWARE CERTIFICATE

LEVEL 3

Certificate no.:
C811728

Initial certification date:
15 December 2025

Valid:
15 December 2025 – 14 January 2028

This is to confirm that the management system for CO₂-aware operations of

Robust Structures Holding B.V.

Belder 101, 4704 RK Roosendaal, Netherlands

Chamber of Commerce number: 90385349

and the organizations and sites as mentioned in the appendix accompanying this certificate

As a medium organisation regarding CO₂-emissions

meets the requirements in:

CO₂ Prestatieladder 3.1 - 22 juni 2020 Niveau 3

This certificate is valid for the following scope:

Facilitation of engineering, production, delivery and assembly of onshore steel structures and bridges, production of steel structures for offshore applications, and (Turnkey) realization of industrial projects and buildings. (NACE Rev.1: 45.21, 28.11)

Place and date:
Barendrecht, 15 December 2025

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



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



Appendix to Certificate

Robust Structures Holding B.V.

Organizations and locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Robust Structures Holding B.V. Chamber of Commerce number: 90385349	Belder 101, 4704 RK Roosendaal, Netherlands	Facilitation of engineering, production, delivery and assembly of onshore steel structures and bridges, production of steel structures for offshore applications, and (Turnkey) realization of industrial projects and buildings.
Robust Steel Structures B.V. Chamber of Commerce number: 90400461	Belder 101, 4704 RK Roosendaal, Netherlands	Facilitation of engineering, production, delivery and assembly of onshore steel structures and bridges, production of steel structures for offshore applications, and (Turnkey) realization of industrial projects and buildings.
Robust Bouw B.V. Chamber of Commerce number: 90400550	Belder 101, 4704 RK Roosendaal, Netherlands	Facilitation of engineering, production, delivery and assembly of onshore steel structures and bridges, production of steel structures for offshore applications, and (Turnkey) realization of industrial projects and buildings.