

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: C541399 Initial certification date: 09 May 2018 (by different Certification body) Valid: 24 August 2022 – 22 September 2023

This is to certify that the management system of

Smulders Group N.V.

Hoge Mauw 200, 2370 Arendonk, Belgium

and the sites as mentioned in the appendix accompanying this certificate

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

VCA 2017/6.0 Petrochemie

This certificate is valid for the following scope:

Manufacturing of steelconstruction for fabrication plants, heavy steelconstruction for chemical and petrochemical industry, bridgeconstructions, high-rise buildings, on and off-shore modules, maintenance and heavy industrial large halls. (NACE Rev.2: 25.11)

Place and date: Barendrecht, 24 August 2022



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



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



Certificate no.: C541399 Place and date: Barendrecht, 24 August 2022

Appendix to Certificate

Smulders Group N.V.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Smulders Group N.V.	Hoge Mauw 200, 2370 Arendonk, Belgium	Manufacturing of steelconstruction for fabrication plants, heavy steelconstruction for chemical and petrochemical industry, bridgeconstructions, high-rise buildings, on and off-shore modules, maintenance and heavy industrial large halls. (NACE Rev.2: 25.11)
lemants N.V.	Hoge Mauw 200, 2370 Arendonk, Belgium	Manufacturing of steelconstruction for fabrication plants, heavy steelconstruction for chemical and petrochemical industry, bridgeconstructions, high-rise buildings, on and off-shore modules, maintenance and heavy industrial large halls. (NACE Rev.2: 25.11)
Willems Staalconstructies N.V.	Holven 122, 2490 Balen, Belgium	Manufacturing of steelconstruction for fabrication plants, heavy steelconstruction for chemical and petrochemical industry, bridgeconstructions, high-rise buildings, on and off-shore modules, maintenance and heavy industrial large halls. (NACE Rev.2: 25.11)
Smulders Projects Belgium N.V	Leo Bosschartlaan 20, 2660 Hoboken, Belgium	Manufacturing of steelconstruction for fabrication plants, heavy steelconstruction for chemical and petrochemical industry, bridgeconstructions, high-rise buildings, on and off-shore modules, maintenance and heavy industrial large halls. (NACE Rev.2: 25.11)

AND THE BY