

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
256075-2018-AE-NLD-RvA

Initial certification date:
25 March 2012

Valid:
29 January 2019 - 25 March 2021

This is to certify that the management system of

Baggerbedrijf De Boer Holding B.V.

Doctor Langeveldplein 11, 3361 HE, Sliedrecht, The 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 issued on basis of the ISO 14001 certification scheme from SCCM and is valid concerning all activities related to:

**Contracting and executing dredging and marine related projects,
soil and aquatic sediment remediation, interventions in aquatic sediments.**

Place and date:
Barendrecht, 29 January 2019



The RvA is a signatory to the IAF MLA

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

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

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV GL Business Assurance B.V., ZWOLSEWEG 1, 2994 LB, BARENDRECHT, THE NETHERLANDS. TEL: +31102922689.
assurance.dnvgl.com

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Appendix to Certificate

Baggerbedrijf De Boer Holding B.V.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Baggerbedrijf De Boer B.V.	Doctor Langeveldplein 11 3361 HE, Sliedrecht The Netherlands	Contracting and executing dredging and marine related projects, soil and aquatic sediment remediation, interventions in aquatic sediments.
Dutch Dredging B.V.	Doctor Langeveldplein 11 3361 HE, Sliedrecht The Netherlands	Contracting and executing dredging and marine related projects, soil and aquatic sediment remediation, interventions in aquatic sediments.
Dutch Dredging Charter B.V.	Doctor Langeveldplein 11 3361 HE, Sliedrecht The Netherlands	Contracting and executing dredging and marine related projects, soil and aquatic sediment remediation, interventions in aquatic sediments. And letting dredging- and auxiliary equipment.