



BUREAU
VERITAS

Bureau Veritas Certification

Certification

awarded to

Stuyvesant Projects Realization Inc.

15402 Vantage Parkway East, Houston, Texas 77032 Suite 316, USA

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standards

ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018

Scope of supply

This certificate forms part of the main group certificate NL022903/000 of Royal Boskalis Westminster N.V.
The scope of supply for Stuyvesant Projects Realization Inc. is listed on the appendix.

Original cycle start date: **8 December 2008**

Expiry date of previous cycle: **11 March 2021**

Certification / Recertification audit date: **6 November 2020**

Certification / Recertification cycle start date: **25 January 2021**

Subject to the continued satisfactory operation of the organisation's Management System, this certificate is valid until: **12 March 2024**

Certificate No: **NL022903/710** Version: **1** Revision date: **25 January 2021**

Anton Kerbusch – Director Certification Benelux

Certification body address: 5th Floor, 66 Prescot Street, London E1 8HG, United Kingdom
Local Office: Bureau Veritas Inspection and Certification The Netherlands B.V Computerweg 2, 3821 AB Amersfoort

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: + 31 (0)88 450 5500



0008



BUREAU
VERITAS

Bureau Veritas Certification

Stuyvesant Projects Realization Inc.

ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018

Scope of supply

- A. Development, design, engineering, procurement, construction and maintenance of dredging projects and marine and land-based civil engineering projects.
- B. Development, design, engineering, procurement, construction and maintenance of projects in railway, concrete and road construction.
- C. Processing and cleaning of contaminated soil, dredged sediments and other mineral wastes; soil and sediment remediation; conducting environmental and geotechnical research.
- D. Drilling and blasting of rock for onshore and offshore works.
- E. Design, engineering and execution of soil improvement techniques; Application and installation of vertical drains and other geosynthetic products; Having vertical drains produced.
- F. Production, trading, transport and delivery of primary and secondary raw bulk and mineral materials.
- G. Design and engineering services for infrastructural works and water management, on land and in marine environments, incl. environmental research.
- H. Detection and clearing of ordnance for onshore and offshore works.
- I. Development, design, engineering, procurement, construction, transport, installation, maintenance and (de)commissioning of onshore / offshore pipelines, cables, foundations, structures and auxiliary equipment.
- J. Commercial and operational management of marine equipment; offshore hoavy transportation, installation, lifting and crew transfer services.
- K. Diving and ROV services for inspection, repair, maintenance, construction and non-destructive testing.
- L. Marine salvage, emergency response, wreck removal, pollutants recovery and diving operations.
- M. Recruitment and placement services for maritime personnel.
- N. Data acquisition, data processing and interpretation; Reporting of marine hydrographic, positioning, geophysical, oceanographic, environmental, geotechnical and shallow soil sampling data.

Certificate No: **NL022903/710** Version: **1** Revision date: **25 January 2021**

Anton Kerbusch – Director Certification Benelux

Certification body address: 5th Floor, 66 Prescot Street, London E1 8HG, United Kingdom
Local Office: Bureau Veritas Inspection and Certification The Netherlands B.V Computerweg 2, 3821 AB Amersfoort

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: + 31 (0)88 450 5500



0008