

# MANAGEMENT SYSTEM CERTIFICATE

Certificate No:  
10000325467-MS-C-RvA-BEL

Initial certification date:  
29 December 2015

Valid:  
29 December 2019 - 28 December 2022

This is to certify that the management system of

## **Agentschap voor Maritieme Dienstverlening - Afdeling KUST**

Administratief Centrum, Vrijhavenstraat 3, 8400 Oostende, Belgium  
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 valid for the following scope:

**All operational processes, investing in and maintaining infrastructure works,  
investing in and maintaining hydrographic and hydrometeorological  
infrastructure, hydrometeorological and hydrographic end products.**

Place and date:  
**Barendrecht, 03 February 2020**



The RvA is a signatory to the IAF MLA

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

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

Certificate No: 10000325467-MS-C-RvA-BEL  
Place and date: Barendrecht, 03 February 2020

## Appendix to Certificate

### Agentschap voor Maritieme Dienstverlening - Afdeling KUST

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Agentschap voor Maritieme Dienstverlening - Afdeling KUST	Administratief Centrum, Vrijhavenstraat 3, 8400 Oostende, Belgium	All operational processes, investing in and maintaining infrastructure works, investing in and maintaining hydrographic and hydrometeorological infrastructure, hydrometeorological and hydrographic end products.
Afdeling KUST Loods Blankenberge	Bevrijdingsplein 1, 8370 Blankenberge, Belgium	All operational processes, investing in and maintaining infrastructure works, investing in and maintaining hydrographic and hydrometeorological infrastructure, hydrometeorological and hydrographic end products.
Piramidegebouw Nieuwpoort	Watersportlaan 9, 8620 Nieuwpoort, Belgium	All operational processes, investing in and maintaining infrastructure works, investing in and maintaining hydrographic and hydrometeorological infrastructure, hydrometeorological and hydrographic end products.
Imalsogebouw, Vlaamse Hydrografie Antwerpen	Thonetlaan 102, 2050 Antwerpen, Belgium	All operational processes, investing in and maintaining infrastructure works, investing in and maintaining hydrographic and hydrometeorological infrastructure, hydrometeorological and hydrographic end products.