



## ISPO CERTIFICATE OF COMPLIANCE

Certificate Number : 016

Certification Organization Number LDR0/RYL/20240912163914

This is to certify that the ISPO Management System of

**Port of Cork Pilotage Authority**

Tivoli Terminal Building,  
Tivoli Dock & Industrial Estate,  
Cork,  
County Cork,  
Ireland  
T23 YNT9

Has been audited, and that it complies with the requirements of the International Standard for Maritime Pilot Organizations.

The following activities are carried out by the above Maritime Pilot Organization and are included in the scope of the certification:

Pilotage - deep draft  
Pilotage - river and inland waterways  
Pilotage - harbour and docking pilotage  
Vessel Traffic Management (VTM)  
Logistical Transportation - pilot cutter

Above activities are carried out in the pilotage area(s) as formulated below:

**As defined by the Harbour Act 1996-2011 and Port of Cork Company Bylaws:**

- a) The outward limits consisting of the waters within an imaginary arc within radius of 9.65 kilometers drawn outwards from Roches Point.**
- b) The inward limits commencing at the Eamonn de Valera Bridge and Michael Collins Bridge in the City of Cork.**

This Certificate of Compliance is valid until **31 August 2028**, subject to periodical verification.  
Completion date of the audit on which this Certificate is based : 31 August 2023

Issued at **London, UK**, on the **12 September 2024**



**BUREAU VERITAS**  
**MARINE & OFFSHORE**

R. Ayling



By Order of the Secretary

**ENDORSEMENT FOR PERIODICAL VERIFICATION**

**1st  
Verification**

**Periodical**

Signed : R. Ayling  
(Surveyor to BUREAU VERITAS MARINE & OFFSHORE)



Place : Cork

Date : 12 September 2024



**2nd  
Verification**

**Periodical**

Signed :  
(Surveyor to BUREAU VERITAS MARINE & OFFSHORE)

Place :

Date :

**3rd  
Verification**

**Periodical**

Signed :  
(Surveyor to BUREAU VERITAS MARINE & OFFSHORE)

Place :

Date :

**4th  
Verification**

**Periodical**

Signed :  
(Surveyor to BUREAU VERITAS MARINE & OFFSHORE)

Place :

Date :