

Vlaanderen
is maritiem

Notices to Mariners

No. 2026-19
10 SEPTEMBER 2026
NOTICES: 140 - 141

AGENTSCHAP
MARITIEME
DIENSTVERLENING en
KUST

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Published by: Administrator General Nathalie Balcaen
IAA Maritime and Coastal Services (MCS) - Brussel
2026

Compiled by: MCS - Coastal Division - Flemish Hydrography
Vrijhavenstraat 3 - 8400 Oostende

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This is a free translation of the official "Berichten aan Zeevarenden, nr. 2026-19"
In case of dispute the Dutch text is the only valid copy.

Positions:
are given in the reference system World Geodetic System 84 (WGS84). Incorrect interpretation of the reference system can lead to errors in the position of several hundred of metres.

Depths (in metres):
are reduced to Approximate Lowest Astronomical Tide (ALAT) for tidal areas and to local dock datum for non-tidal areas.

Heights (in metres):
drying heights are above ALAT. Vertical clearance is above Mean High Water Spring (MHWS). Other heights are above Mean Sea Level (MSL). Heights for non-tidal areas are above local dock datum.

Directions. bearings. leading lines and light sectors (in degrees):
are true reckoned from seawards.

Agency
MARITIME and COASTAL SERVICES

Coastal Division is ISO9001 and ISO14001 certified
(version 2015)

BELGIUM

2026-19/140 BENEDEN-ZEESCHELDE - VHF CHANNELS

Charts: BE106 (INT 1478)

BE106 (INT 1478) Panel B
Delete:
- Radio reporting point (INT1 M40.1) VHF 10 in position 51°12,62'N 004°23,07'E

BE106 (INT 1478) Panel C
Change:
- Magenta text VHF 10 in position 51°07,26'N 004°18,24'E into VHF 19

Source: GNA

2026-19/141 BENEDEN-ZEESCHELDE - KRANKELOON - OOSTERWEEL - BUOY - LIGHT - TUNNEL

Charts: BE106 (INT 1478)

Insert accompanying blocks.
Pay attention to the scale when printing, see printer settings.

Source: Vlaamse Hydrografie, GNA Bass 102-2026

MARITIME SAFETY INFORMATION (MSI)
in force

MSI > 23/189 SEAAREA (COAST)
ZINKERLEIDING RAVERSIJDE UITGELEGD TUSSEN STRAND EN 51-13.294 N 002-51.385 E GEMARKEERD MET NOORDKARDINALE BOEI 'JDN' ZINKERLEIDING LOMBARDSIJDE UITGELEGD TUSSEN STRAND EN POS 51-10.17 N 002-45.01 E GEMARKEERD MET NOORDKARDINALE BOEI 'DC1'

MSI > 25/356 BE EEZ
OBSTACLES ON THE SEA BED IN POS 51-23.730 N 002-29.791 E AND 51-23.557 N 002-30.286 E ANCHORING AND FISHING ARE PROHIBITED WITHIN DISTANCE OF 200M

MSI > 26/027 BE EEZ
HYDROGRAPHICAL INSTRUMENT ESTABLISHED IN POS 51°27.375 N 002°22.306 E UNMARKED SHIPPING IS REQUESTED NOT TO FISH NOR TO ANCHOR IN THE VICINITY

MSI > 26/131 TERRITORIAL SEA
HYDROGRAPHICAL INSTRUMENT ESTABLISHED IN POS 51-21-663N 003-06,817 E UNMARKED SHIPPING IS REQUESTED TO PASS AT A SAFE DISTANCE AND NOT TO ANCHOR NOR FISH IN THE VICINITY

MSI > 26/309 OOSTENDE-ZEEBRUGGE
LIGHTBUOY BA-E, 51-14.77 N 002-55.42 E LIGHT UNLIT

MSI > 26/311 BE EEZ
CABLE OPERATIONS IN AREA WITH FOLLOWING COORDINATES : 51°28 N 002°36 E 51°29 N 002°37.5E 51°27 N 002°38 E 51°28 N 002°39.3 E ANCHORING PROHIBITED

MSI > 26/317 SCHEUR
LIGHTBUOY S7, 51-23.98 N 003-10.42 E LIGHT UNLIT

MSI > 26/318 BE EEZ
CABLE OPERATIONS BY M/V MANU PEKKA, M/V DUKE, M/V KAMARA AND POSSIBLE EXPLOSIVES ON THE SEABED BETWEEN FOLLOWING COORDINATES : 51°31.75N 002°31.13E 51°31.19N 002°30.45E 51°20.62N 002°54.67E 51°20.07N 002°51.03E 51°19.93N 003°09.75E 51°19.31N 003°08.04E ANCHORING AND FISHING PROHIBITED IN THE ENTIRE CORRIDOR SHIPPING REQUESTED TO PASS AT A SAFE DISTANCE FROM M/V DUKE, M/V MANU PEKKA AND M/V KAMARA VESSELS LISTENING ON VHF 16

MSI > 26/319 TERRITORIAL SEA
OOSTDYCK ANCHORAGE M/V FATMA DENIZ CALLSIGN 3FLB8 ANCHOR AND 4 SHAKLES CHAIN LOST IN POS 51-19,7 N 002-37,4 E PROHIBITED TO ANCHOR AND KEEP A DISTANCE OF 2 CABLES

MSI > 26/320 BE EEZ
WESTHINDER ANCHORAGE ANCHOR AND CHAIN LOST IN POS 51-24,32 N 002-40,82 E PROHIBITED TO ANCHOR AND KEEP A SAFE DISTANCE OF 2 CABLES

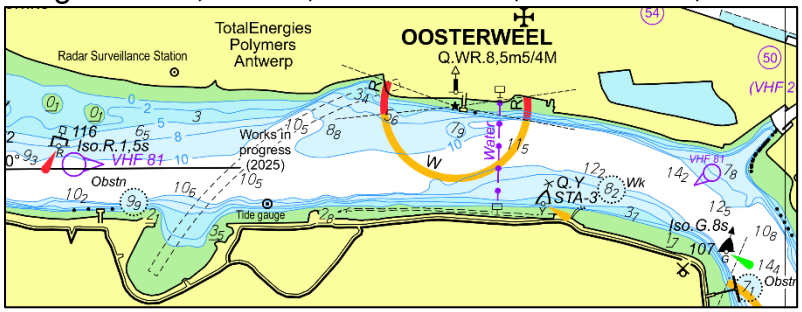
MSI > 26/321 BE EEZ
OOSTDYCK ANCHORAGE ANCHOR AND CHAIN LOST IN POS 51-20,3 N 002-35,9 E PROHIBITED TO ANCHOR AND KEEP A SAFE DISTANCE OF 2 CABLES

MSI > 26/327 APPROACH ZEEBRUGGE
PORT OF ZEEBRUGGE WESTERN PIER FOGHORN OUT OF ORDER

MSI > 26/329 SCHEUR
LIGHTBUOY S10, 51-24.85 N 003-14.98 E TEMPORARILY REMOVED

Attachment to NtM 2026-19/141 for chart BE106 (INT 1478) Panel A

Image size 39,5 x 104,5 mm. ⌊ 51°14,00'N 004°21,34'E



Attachment to NtM 2026-19/141 for chart BE106 (INT 1478) Panel B

Image size 79 x 210,9 mm. ⌊ 51°14,00'N 004°21,34'E

