

## Port of Ashburton – Blockage of seawater cooling strainers by crustaceans

Number: A14/2024 Date: 18/12/2024

Date of Effect:
Details:
Port of Ashburton - Blockage of seawater strainers

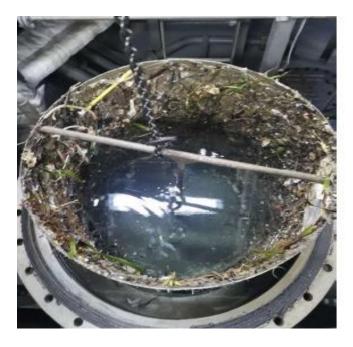
Former Notice:
NA
Charts & Publications:
NA
Further Notice:
NA
Attachments:
NA Click here to enter text.

Mariners are advised that there is an upward trend of cooling related main engine slowdowns due to blockage of seawater strainers. Currently a mass spawning of crustaceans gathering under ships in the Western Anchorages being drawn into ships cooling water intakes.

Masters are advised to ensure that their seawater strainers are inspected and cleared before commencing an inbound pilotage.









## Recommendations and best practices:

- Detailed procedure for cleaning seawater strainers including black flushing, changing and cleaning is provided.
- Spare filters, all tools and equipment for opening the sea chest and cleaning is readily available.
- All Engineering staff is familiar with contingency plans.
- Monitor pressure at pumps and filters during the pilotage and respond without delay.

Capt Mike Minogue

Harbour Master (Marine West)