



COMPLIANCE

Reporting: Electronic Record Books

Streamline the audit trail



The digital approach to maintain compliance

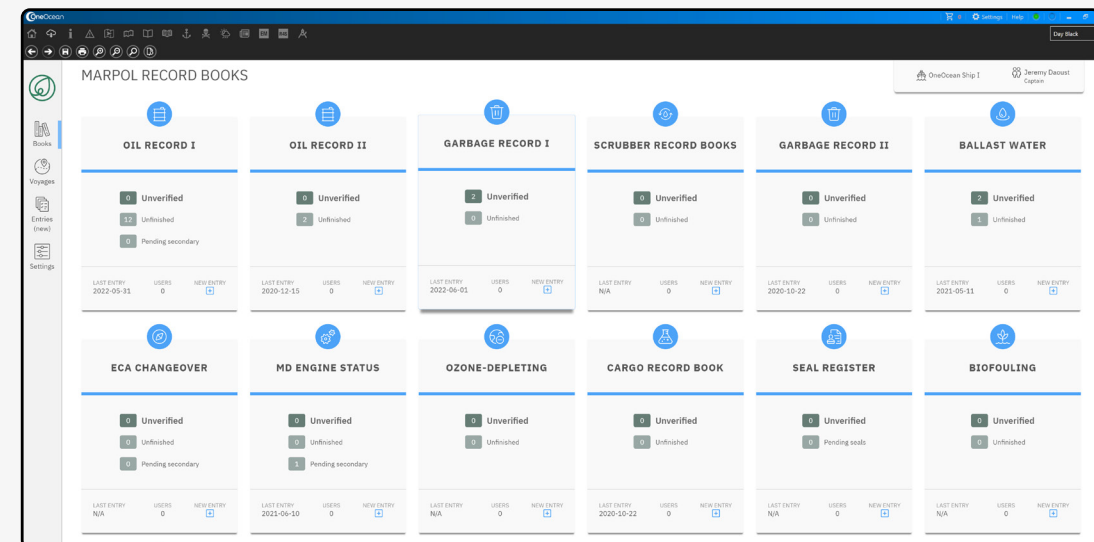
OneOcean Compliance enables ship and shoreside teams to control risk anywhere in the world, including when plans change. It does this by providing uninterrupted access to a trusted, up-to-date regulatory database of live and archived official nautical documents, including all international, environmental, and flag legislation. Even when no internet is available.

Staying compliant and maintaining QHSE brings with it the need to create an accurate audit trail to prove compliance and accountability. The OneOcean Compliance's Electronic Record Books (ERB) module provides a consistent and digital way to record and maintain logbook entries.

ERB: Unifying logbook data

Record books are an essential but time-consuming part of working life. Providing accurate information to authorities in time-limited situations is an essential requirement for mariners. Omissions in information and delays in providing these can lead to penalties and, in some cases, can impact the basic operation of a vessel.

Digitisation means the manual and error-prone process of completing paper record books is no longer necessary. The ERB module is a more efficient, accurate and easier way to manage and access your fleet's record keeping. Including MARPOL entries, such as Oil Record Books, Garbage, Ballast Water and Ozone Depleting Substances.



One platform to access, record and manage logbooks

ERB standardises record book entries using a consistent digital format. Fields are pre-set, so it is clear what information needs to be included, removing the risk of omissions and errors. And pin and password access for every user ensures security compliance and that data origin is easily traceable.

Transparency through the Platform provides operational and management teams with instant access to all entries. Helping conduct trend analysis, submit records to regulatory authorities and forward plan.

Highlights

- Data synchronised** and encrypted across workstations
- Multi-user permission** levels support security management
- Entries verified** and traced to user credentials
- Pre-formatting** for a unified approach and reduced errors
- Easy and intuitive** interface via the Platform
- All data time stamped**, reviewed and approved
- Automation flags errors** to support best practice

Date	Code (date)	Item (number)	Record of operations (signature of officer in charge)	Alerts	Amend	Delete
20-MAY-2022	0	10	8.0 m³ of oil transferred from Bilge Primary Tank			
20-MAY-2022	0	14	Capacity Capacity 4.0 m³ 8.0 m³ transferred			
20-MAY-2022	0	14	Through 5.0 m³ equipment overboard			
20-MAY-2022	0	14	Position start: 50° 20' 00" N - 10° 20' 00" W			
20-MAY-2022	0	14	Position stop: 50° 20' 00" N - 10° 20' 00" W			
20-MAY-2022	0	14	Signature: Edward Ashworth, Captain, 20-MAY-2022			
20-MAY-2022	0	14	Approved: Edward Ashworth, Captain, 22-MAY-2022			
20-MAY-2022	0	14	This following is an amendment to a previous record from 20-MAY-2022			
20-MAY-2022	0	14	8.0 m³ of oil transferred from Bilge Primary Tank			
20-MAY-2022	0	14	Capacity Capacity 4.0 m³ 8.0 m³ transferred			
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20-MAY-2022	0	14	Signature: Edward Ashworth, Captain, 20-MAY-2022			
20-MAY-2022	0	14	Approved: Edward Ashworth, Captain, 22-MAY-2022			

Benefits

- One platform** for all record book management
- Performance management** is simplified
- Improved accuracy** and reduction in errors
- Instant access** to all entries
- Compliance logged and demonstrated** with ease
- Remote auditing** is possible for shoreside teams

Electronic Record Books

Make logbook entries faster,
easier and more accurate.

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oneocean.com/electronicrecordbooks

