

Two-stroke

Copenhagen, September 2025

### Action code: COMMERCIAL

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## Shipdex

Making it easier to set up your planned maintenance system (PMS/CMMS)

### Concerns

Owners and operators of Everllence B&W two-stroke marine combustion engines.

### Summary

With Shipdex™ you have the opportunity to transfer digital information from makers directly into your planned maintenance system. Save manual efforts and request your **free** Shipdex™ data package for your newbuildings with Everllence B&W two-stroke engines.

### Contact details

Shipowners are encouraged to request the data package free of charge at:

[shipdex@everllence.com](mailto:shipdex@everllence.com)



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### Shipdex

As a founding member of [www.shipdex.org](http://www.shipdex.org), Everllence (previously known as MAN Energy Solutions) has keenly contributed to developing and implementing the non-proprietary standard Shipdex™ to support the comprehensive digitalisation of the maritime industry.

Shipdex™ provides a standardised protocol for transferring technical information in digital format directly from makers and into owners' planned maintenance systems (PMS/CMMS), see Fig. 1. Thereby, a database can be generated without the need to re-engineer the product knowledge of the maker. This cuts time and efforts, provides uniform data quality, and ensures the most precise product information.

As a token of our commitment and belief in the standard, we are happy to announce that owners are entitled to a free data package in Shipdex™ format together with Everllence B&W two-stroke engines for newbuildings. The data package will be available around the test bed date of the engine/first engine in a series. Newbuildings already ordered and which have not yet passed, or have only recently passed, the mentioned test bed are also entitled to the data package.

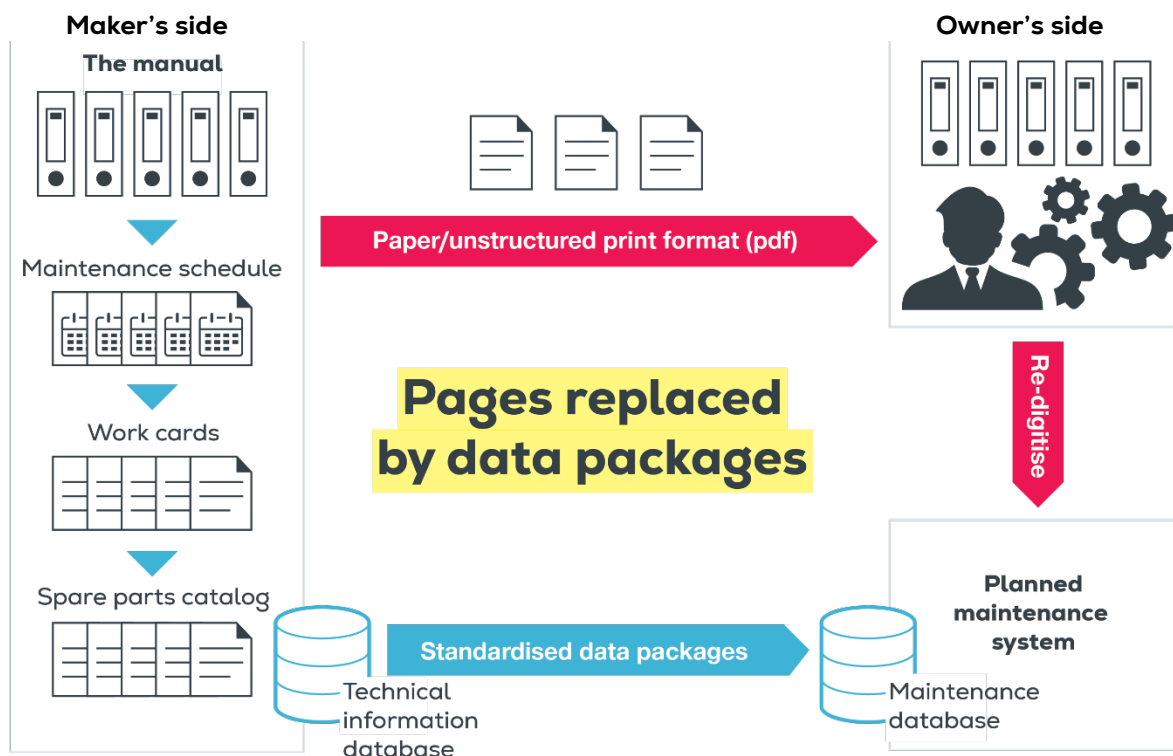


Fig. 1: Cut the manual efforts by receiving a digital package from the maker instead of paper/pdf

Download the free '[Shipdex Viewer](#)' (see Fig. 2) and find out to which extent data packages would match with the data currently added to your PMS/CMMS. The Shipdex Viewer simulates the PMS/CMMS while using imported Shipdex data packages.

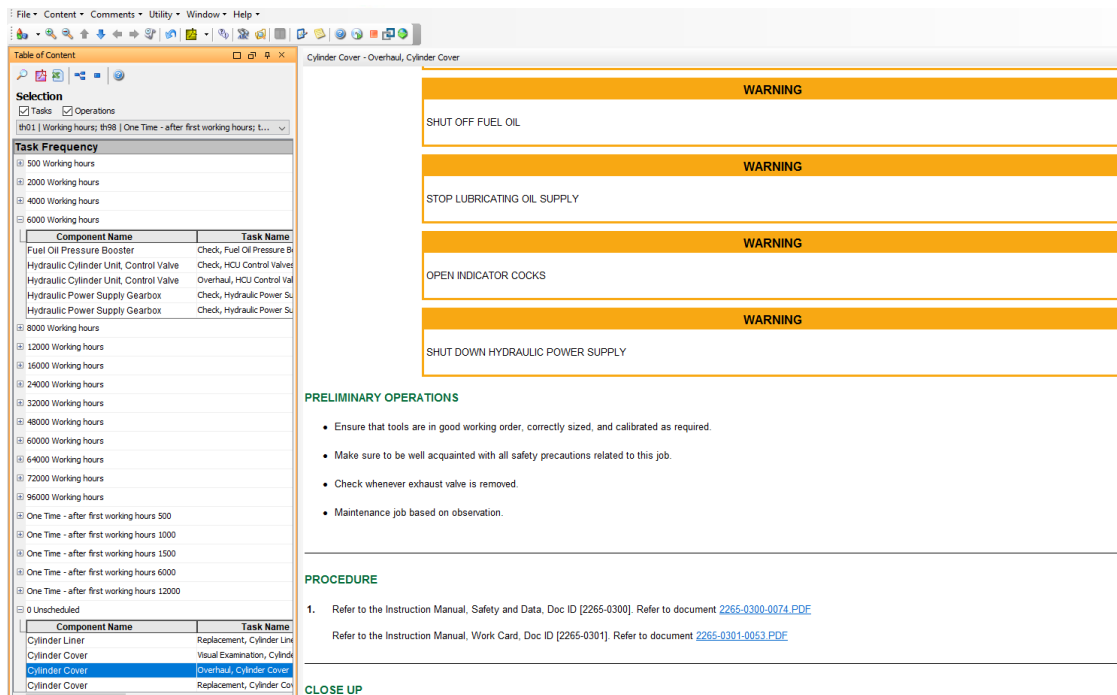


Fig. 2: Simulating the user interface of the PMS/CMMS in the Shipdex Viewer

Request data packages free of charge at [shipdex@everllence.com](mailto:shipdex@everllence.com) using, for example, Table 1.

Table 1: Information for requesting Shipdex™ data

<b>Owner organisation:</b>						
<b>Contact information for Shipdex data packages:</b>						
IMO No.	Engine type	Engine builder	Engine No.	Vessel name*	Yard*	Hull No.*

\*) optional information

Yours sincerely,

Everllence

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