How to stock-in and stock-out (documents) through the web stock query interface

Users log in to the OLISS Web side , click to enter the "Stock Management → Vessel Stock → Stock Query" interface in turn, click " Stock Query", in this interface, you can quickly find the target item by keywords or filter bar, click on the right side of the target item " Stock-in", "Stock-out" to perform the corresponding operation.

"Stock-in ": Select the storage date, fill in the quantity, storage location, person in charge, or fill in information such as tax-inclusive unit price, supplier, contact person, etc. (with * required/optional), and then click" Confirm "

"Stock-out ": In this interface: After filling in the outbound quantity and remarks, click "Confirm" .

Stock-In Date *

Please select 📅

Stock-in Qty *

Please enter

Unit Price Including Tax

Please enter   CNY ▾

Tax Rate

0% ▾

Supplier

Please enter

Contact Person

Please enter

Contact Methods

Please enter

Storage Position *

机舱

P.I.C. *

丁春雷

Nickname

Please enter

Spare Parts Name: 自吸离心旋涡泵   **Code/Specification:** 1.5CWX-2A   **Drawing No.:**   **Position No.:** 0

Component Name: **Component Code:**   **Brand Series:**

Unit: 个   **Eqpt. Name:**   **Eqpt. Type:**   **Manufacturer:**

Remarks:

4、Fill in the relevant information (with *
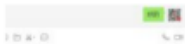required/ optional), and then click "Confirm"

Confirm

Spare Parts Name: 自吸离心旋涡泵   **Code/Specification:** 1.5CWX-2A   **Position No.:** 0
Eqpt. Info.: 泵(在船名) / 1.5CWX-2A / 上海振华 / 自吸离心旋涡泵

No.	Stock-in Date	Unit Price	Inventory Description	Inventory Qty	Stock-out Qty *	Remarks
1	2024-04-11	CNY500.00	P.I.C.:丁春雷 Storage Position:机舱 Supplier:SYCS ⓘ	0(个)	Please enter	Please enter
2	2024-05-06	CNY0.00	P.I.C.:丁春雷 Storage Position:机舱	1(个)	Please enter	Please enter
3	2024-09-11	CNY50,000.00	P.I.C.:丁春雷 Storage Position:机舱 Supplier:互海888 ⓘ	1(个)	Please enter	Please enter

5、After filling in the stock-out quantity and remarks, click "Confirm"

Confirm

Description:

The above is a display of quick stock-in and stock-out of the spare parts stock query interface in the vessel stock module. In addition, quick stock-in and stock-out operations can also be performed in the vessel stock → stores stock query interface, shore-based stock → spare parts/marine stores query interface.