

How to add self repair projects directly on the web side (Document)

The user logs in to the OLISS web side, clicks "Repair Management→Self Repair" in order to enter the self repair interface, clicks on "Add", pops up a pop-up window on the right, and completes the relevant information (with * required) in the new pop-up window, and finally clicks on "Confirm".

The screenshot displays the OLISS web interface. On the left, a sidebar menu shows 'Repair Management' expanded to 'Self Repair'. The main area contains a table of self-repair items with columns for No., Repair Eqpt./Items, Vessel Name, Self Repair No., Priority Level, and Plan. A table with 10 rows is visible, listing various repair items like '消防泵装置' and '泡沫灭火器'. A red box highlights the 'Add' button in the top left of the main area. A yellow arrow points from the 'Add' button to a pop-up window on the right. The pop-up window, titled 'Add', contains a form with fields for 'Vessel', 'Dept.', 'Priority Level', 'Repair Eqpt./Items', 'Belonging Company', 'Repair Reason', and 'Remarks/Requirements'. A red box highlights the 'Add' button in the pop-up. A red arrow points from the 'Add' button in the pop-up to the 'Confirm' button at the bottom right of the pop-up. A red arrow also points from the 'Confirm' button to the text '4.Finally clicks on "Confirm"'. A red arrow points from the text '3.Complete the relevant information (with *required)' to the form fields in the pop-up.

No.	Repair Eqpt./Items	Vessel Name	Self Repair No.	Priority Level	Plan
1	消防泵装置	LINK OCEAN 1	OL1-SR-25052201	Normal	
2	泡沫灭火器	LINK OCEAN 1	OL1-SR-25032101	Urgent	2025-0
3	测试泵名称	LINK OCEAN 1	OL1-SR-25022001	Normal	2022-9
4	消防泵名称	LINK OCEAN 1	OL1-SR-25010901	Urgent	2025-0
5	高位海门输入轴承滤器	LINK OCEAN 1	OL1-SR-25010301	Normal	2025-0
6	测试泵名称	LINK OCEAN 1	OL1-SR-24122601	Normal	2025-0
7	123	LINK OCEAN 1	OL1-SR-24122601	Normal	2023-0
8	测试泵名称	LINK OCEAN 1	SR-24103101	Normal	2024-1
9	消防泵装置	LINK OCEAN 1	SR-24103001	Normal	
10	1	LINK OCEAN 1	SR-24102401	Normal	2024-1

After the self repair item is added, according to the approval process node, the document is transferred to the workbench of the personnel with execution and acceptance rights.