How to identify critical equipment and add its associated components (documents)

Users log in to the OLISS Web side, click on the "Vessel Management → Equipment List" interface in order, select the vessel, click "Edit", enter the vessel equipment modification interface, select the device type as "Critical", click "Add Associated Devices", enter the selection associated device interface, check the device components that need to be associated, and then click "Submit" to return to the vessel equipment modification interface. You can view the added associated devices, click "Submit", and on the equipment list interface, the devices designated as critical are displayed with a red background

Edit ⊗

Main System: Air System   **Subsystem:** Air System   **Eqpt.Group:** Air System

Eqpt No. *
AS-0000-000-001

Eqpt. Name *
空气系统

Manufacturer
Please enter

Eqpt Type
11

Equipment Level
Please enter

Drawing No.
Please enter

Manufacture Date
Please select 📅

Factory No.
Please enter

Equipment Property
Critical ⌄

| Please select |
| Critical |
| Common |

Remarks   4、Select the device tyoe as "Critical" ←
Please enter

Attachment: Upload

[Add Related Eqpt.] → 5、Click "Add Related Eqpt."

No.	Eqpt. Name	Eqpt Type	Manufacturer	Equipment Maintenance M...	Operation

⚠
No Added Eqpt.

[Confirm] [Cancel]

Select Associated Equipment

	Eqpt. Name	Eqpt Type	Manufacturer	Brand Series	Equipment Maintenance Manual	Status	Source
☐	阿尔维斯油机	zxd1226	江南制造局			Valid	Self-built
☐	Pump	1.5CWX-2A				Valid	Self-built
☐	Pump	副机海水泵				Valid	Self-built
☐	Pump	2GCJ5X4	江苏盐城远洋水泵厂			Valid	Self-built
☐	Pump	6135Ca	Nan Tong Jianghua	海水冷却泵		Valid	Standard Database
☐	Pump	6135Ca	Nan Tong Jianghua	海水冷却泵		Valid	Self-built
☐	Pump	1.5CWX-2A	上海振华			Valid	Self-built
☑	Pump	1.5CWX-2A	上海振华			Valid	Self-built
☑	泵	1.5CWX-2A	上海振华	CWX系列		Valid	Self-built
☐	舱底消防总用泵	ESNN-150MH-C75	天津泵业机械集团有限公司			Valid	Self-built
☐	Measure Instrument	MD-9M	Daihatsu Diesel Mfg.Co.,Ltd.			Valid	Self-built

132 Total   100Total/Page ▾   <   **1**   2   >   Go To 1   Page

6、 Check the device components that need to be associated, and then click "Submit" to return to the vessel equipment modification interface

Submit   Cancel

Edit

Main System: Air System   Subsystem: Air System   Eqpt.Group: Air System

Eqpt No. *
AS-0000-000-001

Eqpt. Name *
空气系统

Manufacturer
Please enter

Eqpt Type
11

Equipment Level
Please enter

Drawing No.
Please enter

Manufacture Date
Please select

Factory No.
Please enter

Equipment Property
Critical

Remarks
Please enter

Attachment: Upload

Add Related Eqpt.

No.	Eqpt. Name	Eqpt Type	Manufacturer	Equipment Maintenance M...	Operation
1	泵	1.5CWX-2A	上海振华		Cancel Association
2	泵	1.5CWX-2A	上海振华		Cancel Association

2 Total   100Total/Page

7、You can view the added associated devices, click "Submit"

Confirm   Cancel

Equipment List

Please enter 🔍   Add   Import   Export   Copy ship   Eqpt.Belongs   Reset

No.	Eqpt. Name	Subsystem	Eqpt No.	Eqpt Type	Equipment Level	Manufacture	Manufacture Date	Equipment Property ▾	Operation
1	测试空压机名称	Starting Air System	01					Common	Edit | Delete
2	消防员装备	Fire Extinguisher System	02					Critical	Edit | Delete
3	泡沫灭火器	Fire Fighting Equipment Supply	03					Critical	Edit | Delete
4	启动空气附件	Starting Air System	A01					Critical	Edit | Delete
5	空气系统	Air System	AS-0000-000-001	11				Critical	Edit | Delete

LINK OCEAN 1 — Liquefied Gas Carrier | 67301 ton | 近海
LINK OCEAN 14 — Bulk carrier | 56968 ton | 远洋
ABLE SAILOR — Chemical Tank | 无限航区
自测1号 — Bulk carrier

In the equipment list interface,devices designated as critical are displayed on a red background

Description:

After the equipment is designated as critical equipment and associated equipment (components) is added, users can see a red dot behind the equipment and its associated components in the procurement management and inventory

For specific identification display, please refer to the "Display of Key Equipment in Procurement Management/Inventory Management Interface (Document) " in the OLISS Help System.