

USER MANUAL



METIZONE

ZONE PLACEMENT

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USER MANUAL METIZONE

When collecting documentation on hazardous materials from a supplier, you will have to assign the component to a zone on the ship. As Metizoft are not physically on the vessel to see where the component is placed, the shipowner/master or someone with insight of the placement of the component will have to assign it to the correct zone.

When the item is collected without information of where the component is placed, we will have to place it to the TBA (To Be Announced). This means that the shipowner will have to assign the component to the correct zone. This can easily be done by following the steps below.

1. Click on the vessel, go to zone plan and you will get this menu:

Zone number	Zone name
<input type="radio"/>	No zone assigned
<input type="radio"/> 0500	External Hull
<input type="radio"/> 1000	Tank Top
<input type="radio"/> 1100	Floor Engine Room
<input type="radio"/> 1200	Pump Rm
<input type="radio"/> 2000	3rd Deck

Selected zone

Zone number TBA	Zone name Awaiting crew confirmation
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2. Note that you will have to select a group for the component before you are allowed to assign the zone.

The categories are drop-down, and you can choose between I-1, I-2 and I-3 which are the following:

- Part I-1 – Paints and coating systems containing materials listed in table A and table B of appendix 1 of the IMO guidelines
Item number
- IHM Part I-2 – Equipment and machinery containing materials listed in table A and table B of appendix 1 of the IMO guidelines
Item number
- IHM Part I-3 – Structure and hull containing materials listed in table A and table B of appendix 1 of the IMO guidelines
Item number

Most of the times we will assign the category for you as it is often clear what category the component should be in.

☐ 9900 General zone
☒ TBA Awaiting crew confirmation

Components in selected zone

Category needs to be set before a zone can be assigned.

PO no	Supplier	Product name	Product no	Product information	Amount	Unit	Hazardous	Category
<input type="checkbox"/> 1		RECHARGEABLE BATTERY_MODEL: BB1238FM_12V 38Ah / 20HR_Dimensions_L / B / H 197x170x180 mm		BATTERIES	1	piece	Yes	I-2

3. Scroll all the way down and click on TBA.

4. If you see a component here you tick the box as shown below, then click on “Assign new zone”.

☐ 9900 General zone
☒ TBA Awaiting crew confirmation

Components in selected zone

Category needs to be set before a zone can be assigned.

PO no	Supplier	Product name	Product no	Product information	Amount	Unit	Hazardous	Category
<input checked="" type="checkbox"/> 1		RECHARGEABLE BATTERY_MODEL: BB1238FM_12V 38Ah / 20HR_Dimensions_L / B / H 197x170x180 mm		BATTERIES	1	piece	Yes	I-2

5. Choose the zone that is correct to the component and confirm with the button “Assign new zone” and you have placed the component.

Assign new zone

Click on a zone to see components in zone

Zone number	Zone name
<input type="radio"/> No zone assigned	No zone assigned
<input type="radio"/> 0500	External Hull
<input type="radio"/> 1000	Tank Top
<input type="radio"/> 2000	3rd Deck
<input type="radio"/> 2100	Engine Room
<input type="radio"/> 2200	Purifier Room
<input type="radio"/> 2500	2nd Deck
<input type="radio"/> 2600	Steering Gear Room
<input checked="" type="radio"/> 2700	Engine Control Room
<input type="radio"/> 2800	Upper Engine Room
<input type="radio"/> 3000	Upper Deck
<input type="radio"/> 3100	Mooring Deck
<input type="radio"/> 3200	Engine Casing
<input type="radio"/> 3300	CO2 Room
<input type="radio"/> 3400	Provision Rooms

Selected zone

Zone number 2700 Zone name Engine Control Room

