■ Addition of ship location "CSV bulk registration function"

Overview :

It is now possible to register ship location information in bulk by uploading a CSV file.

You can download a dedicated Excel workbook and generate a CSV file for registration.

Notes:

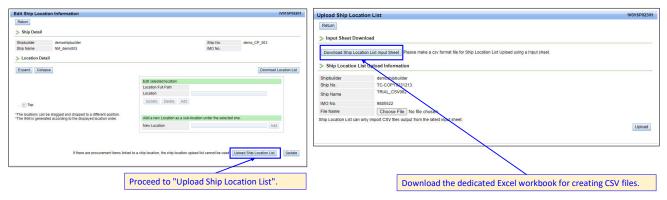
The only available file format is CSV files.

All registered ship location information will be rewritten to the contents of the CSV file.

At least one procurement item linked to ship location information is registered. In this case, the CSV bulk registration function cannot be used.

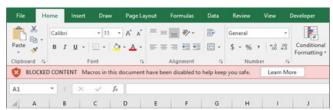
[Creating a CSV file]

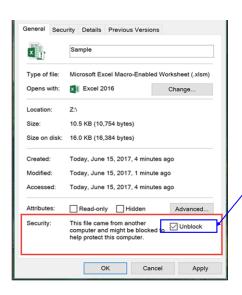
1. Go to the "Upload Ship Location List" from the "Edit Ship Location Information" and download the Excel workbook for CSV creation.



2. Open the downloaded ExcelBook.

*If a Microsoft security warning is displayed, please refer to the following.



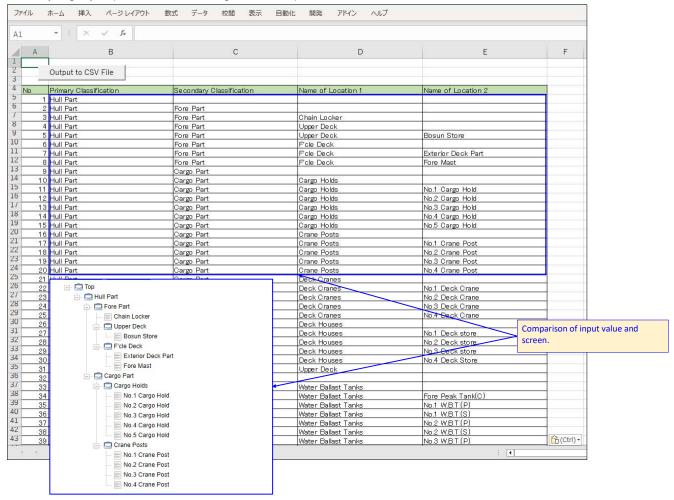


To enable macros you will have to have saved the file you want to unblock to a local hard drive or OneDrive. Open Windows File Explorer and find the file that you want to unblock. Right-click the file and choose **Properties** from the context menu. At the bottom of the **General** tab you should see a section for **Security**. Select the **Unblock** checkbox.

3. Enter vessel location information. After inputting the information, press the "Output to CSV file" button to create a CSV file. Enter up to 80 characters for each column.

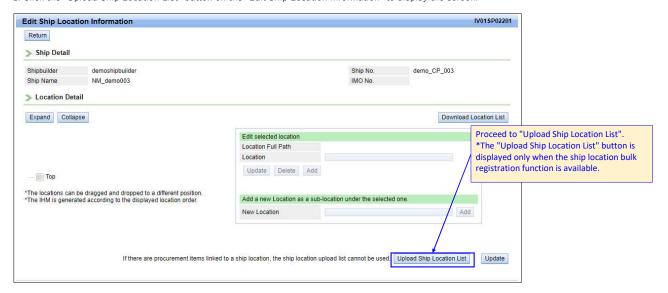
Outputs up to 200 lines.

Only Single byte alphanumeric characters, signs, and blank space can be used. (Disabled Characters:",{,[,],},/,¥,^)

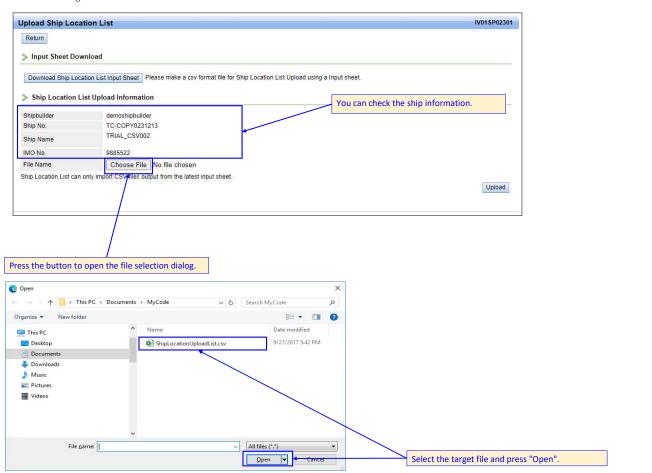


[Upload Ship Location List]

1. Click the "Upload Ship Location List" button on the "Edit Ship Location Information" to display the screen.

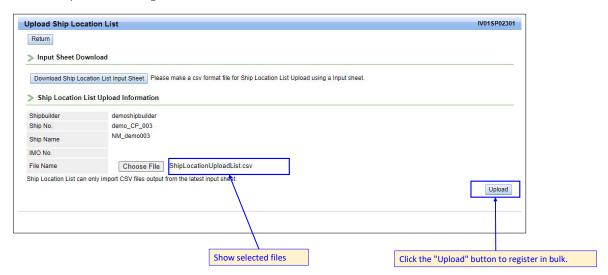


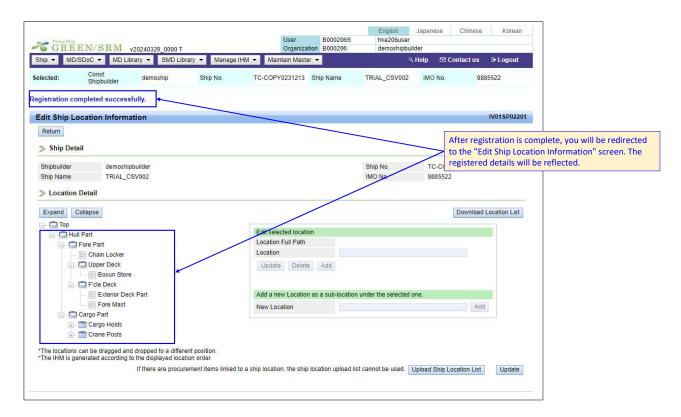
2. Select the target file.



File selection dialog

3. Click the "Upload" button to register in bulk.



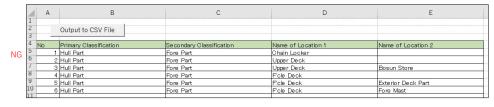


[Attention]

If you fail to upload the CSV file and an error message is displayed, please refer to the instructions below to modify Excel and recreate the registration CSV file.

Case1 Layer information required for registration is missing.

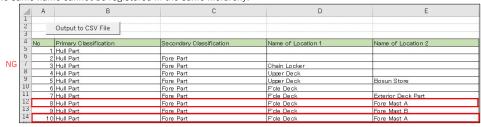
*Enter correctly from the upper level.



1	A	В	C	D	E
2 3		Output to CSV File			
4	No	Primary Classification	Secondary Classification	Name of Location 1	Name of Location 2
5		1 Hull Part			
OK 6		2 Hull Part	Fore Part		
OK 7		3 Hull Part	Fore Part	Chain Locker	The second
8		4 Hull Part	Fore Part	Upper Deck	The Table
9		5 Hull Part	Fore Part	Upper Deck	Bosun Store
10	1	6 Hull Part	Fore Part	F'cle Deck	
11		7 Hull Part	Fore Part	F'cle Deck	Exterior Deck Part
12		8 Hull Part	Fore Part	F'cle Deck	Fore Mast

Case2 You are trying to register names in the same hierarchy.

*The same name cannot be registered in the same hierarchy.



Case3 Characters that cannot be registered are used.

