

Output Information Name (Output Information Code)			Application for Berth Change Duplicate Information (SAA168)																
Item No.	Column	Field name	Attribute	Length	Repeat 1	Repeat 2	Condition										Code	Output Condition/Format	
1		Output Common Field	an	398			M											Output the following field in the mail subject. • Number of Unified Application before Vessel Arrival: 11 digits	
2		Number of Unified Application before Vessel Arrival	an	11			C											Output [Number of Unified Application before Vessel Arrival] issued by the system.	
3		Number for Unified Application before Vessel Arrival (before Correction)	an	11			C											Output [Number for Unified Application before Vessel Arrival (before Correction)] entered.	
4		Registration Date and Time (Date)	n	8			C											Output the system date	
5		Registration Date and Time (Time)	n	4			C											Output the system time	
6		Application Date (Date)	n	8			C											Output the system date	
7		Application Destination Code	an	8			C										User ID	Output [Application Destination Code] registered in the Port DB.	
8		Application Destination	j	70			C											Output [Application Destination] (name) registered in the Port DB.	
9		Applicant Code	an	8			C										User ID	Output [Applicant Code] registered in the Port DB.	
10		Name of Applicant (Company Name)	j	70			C											Output [Name of Applicant (Company Name)] registered in the Port DB.	
11		Address of Applicant	j	105			C											Output [Address of Applicant] registered in the Port DB.	
12		Telephone Number of Applicant	an	20			C											Output [Telephone Number of Applicant] registered in the Port DB.	
13		Process Type	j	4			C											Output [Process Type] registered in the Port DB. New Change Cancellation	
14		Vessel Name	j	35			C											Output [Vessel Name] registered in the Port DB.	
15		Call Sign or Vessel Number	an	9			C										Call sign	Output [Call Sign or Vessel Number] registered in the Port DB.	
16		Nationality Code of Vessel	an	3			C										UN/LOCODE (Country name: 2 digits)	Output [Nationality Code of Vessel] registered in the Port DB.	
17		Vessel Nationality Name	j	50			C											Output [Vessel Nationality Name] registered in the Port DB.	
18		Vessel Type Code	an	5			C										Vessel Type Code	Output [Vessel Type Code] registered in the Port DB.	
19		Vessel Type Name	j	40			C											Output [Vessel Type Name] registered in the Port DB.	
20		Gross Tonnage	n	9			C											Output [Gross Tonnage] registered in the Port DB. ZZZZZ9.99	
21		Vessel Length Overall	n	6			C											Output [Vessel Length Overall] registered in the Port DB. ZZ9.99	
22		Maximum Draft	n	6			C											Output [Maximum Draft] registered in the Port DB. ZZ9.99	
23		Dead Weight Tonnage	n	9			C											Output [Dead Weight Tonnage] registered in the Port DB. ZZZZZ9.99	
24		Shipping Agent Name	j	70			C											Output [Shipping Agent Name] registered in the Port DB.	
25		Shipping Agent Address	j	105			C											Output [Shipping Agent Address] registered in the Port DB.	
26		Shipping Agent Telephone Number	an	20			C											Output [Shipping Agent Telephone Number] registered in the Port DB.	

Output Information Name (Output Information Code)			Application for Berth Change Duplicate Information (SAA168)																	
Item No.	Column	Field name	Attribute	Length	Repeat 1	Repeat 2	Condition												Code	Output Condition/Format
27		Name of the Captain	j	70			C													Output [Name of the Captain] registered in the Port DB.
28		Estimated Shift Starting Date and Time (Date)	n	8			C													Output [Estimated Shift Starting Date and Time (Date)] registered in the Port DB.
29		Estimated Shift Starting Date and Time (Time)	n	4			C													Output [Estimated Shift Starting Date and Time (Time)] registered in the Port DB.
30		Reason for Berth Change	j	14			C													Output [Reason for Berth Change] registered in the Port DB.
31		Code of Facility before Berth Change	an	5			C											Berth code		Output [Code of Facility before Berth Change] registered in the Port DB.
32		Name of Facility before Berth Change	j	70			C													Output [Name of Facility before Berth Change] registered in the Port DB.
33		Code of Facility after Berth Change	an	5			C											Berth code		Output [Code of Facility after Berth Change] registered in the Port DB.
34		Name of Facility after Berth Change	j	70			C													Output [Name of Facility after Berth Change] registered in the Port DB.
35		Period of Stay (from)(Date)	n	8			C													Output [Period of Stay (from)(Date)] registered in the Port DB.
36		Period of Stay (from)(Time)	n	4			C													Output [Period of Stay (from)(Time)] registered in the Port DB.
37		Period of Stay (to)(Date)	n	8			C													Output [Period of Stay (to)(Date)] registered in the Port DB.
38		Period of Stay (to)(Time)	n	4			C													Output [Period of Stay (to)(Time)] registered in the Port DB.
39		Remarks	j	140			C													Output [Remarks] (Captain of the Port) registered in the Port DB.
40		Dangerous Goods Information/Repetition Times	n	3			C													Output [Dangerous Goods Information/Repetition Times] (1 - 300). ZZ9
41		Dangerous Goods Code	j	12	300		C													Output [Dangerous Goods Code] (Type code) registered in the Port DB. Example: If "Cargo Handling" (Dangerous Goods Information) exists, output [Cargo Handling] .
42		Dangerous Goods Information	j	210	*		C													Output [Dangerous Goods Information] registered in the Port DB. Example: If [Dangerous Goods Information] exists, output JPD code (or IMDG Code, UNNO), and output [Flash Point], [Flash point unit] and [Goods Description] in the listed order.
43		Number of Packages	n	9	*		C													Output [Number of Packages] registered in the Port DB. ZZZZZ9.99
44		Unit for Number of Packages	j	17	*		C													Output [Unit for Number of Packages] registered in the Port DB.
45		Net Weight	n	10	*		C													Output [Net Weight] registered in the Port DB. ZZZZZ9.99
46		Unit of Net Weight	j	13	*		C													Output [Unit of Net Weight] registered in the Port DB.
47		Stowage Position	j	25	*		C													Output [Stowage Position] of the vessel registered in the Port DB.
48		Open/Closed	j	14	*		C													Output [Open/Closed] registered in the Port DB.