Proce	dure	Name (Procedure Code)	Bookir	ng R	eque	Booking Request Registration (BRR)														
Item	Column	Field name	ID	Attribute	length	Repeat 1	Repeat 2					Co	nditi	on					Code	Input Condition/Format
No.	Coli		ib	Attri	uel	Rep	Rep	re	Ne gistr	w ation		Со	orrection Cancellation		Odde	input conditions office.				
1		Input Common Field		an	398			М			٨	1			М					
2		Function Type Code	KND	an	1			М			N	1			М					9: New registration 5: Correction 1: Cancellation
3		Booking Application Number	BRN	an	11			-			N	1			М					
4		Carrier Code	SCA	an	4			С			C	;			-				NACCS Carrier Code	(1) This data can be entered when the carrier is requested. (2) This data cannot be entered when the Shipping Agent is requested.
5		Shipping Agent	DCD	an	5			С			C	;			-				User Code	(1) This data can be entered when the Shipping Agent is requested. (2) This data cannot be entered when the carrier is requested.
6		Using Carrier	SCB	an	4				М			ı	И		-				NACCS Carrier Code	(1) This data can be entered when the Shipping Agent is requested. (2) This data cannot be entered when the carrier is requested.
7		Booking Notification Forwarding Party 1	NTA	an	5			С			C	;			-				User Code	Enter the data to output the report (Booking Request) to a party other than the booking requester (sender of this procedure).
8		Booking Notification Forwarding Party 2	NTB	an	5			С			C	;			-				User Code	Enter the data to output the report (Booking Request) to a party other than the booking requester (sender of this procedure).
9		Applicant Company Name	BKS	an	70			С			C	;			-					(1) If the Applicant Company Name is not entered, enter the office and the manager (name) of the User Code of the implementer registered in the system. (2) Enter the Applicant Company Name if the name differs from the office and the manager (name) of the User Code of the implementer registered in the system.
10		Name of the Person in Charge	BKN	an	35			М			N	1			-					
11		Telephone Number	вкт	an	11			М			N	1			-					
12		Fax Number	BKF	an	11			С			C	;			-					
13		Sea Freight Forwarder Code	FWD	an	5			С			C	;			-				User Code	
14		Sea Freight Forwarder Name	FWN	an	70			С			C	;			-					
15		Reply-To Address 1	ВМА	sn	70			С			C	;			-					(1) It must be the mail address format. (2) Enter the address to receive mail such as "Response to Booking Request (e-mail)" of BKR procedure. (3) Enter the address If the Reply-To Address wasn't registered in EML procedure, or if the response is sent without using the registered mail address.
16		Reply-To Address 2	вмв	sn	70			С			C	;;			-					(1) It must be the mail address format. (2) Enter the address to receive mail such as "Response to Booking Request (e-mail)" of BKR procedure. (3) Enter the address If the Reply-To Address wasn't registered in EML procedure, or if the response is sent without using the registered mail address.
17		Reply-To Address 3	вмс	sn	70			С			C	;			-					(1) It must be the mail address format. (2) Enter the address to receive mail such as "Response to Booking Request (e-mail)" of BKR procedure. (3) Enter the address If the Reply-To Address wasn't registered in EML procedure, or if the response is sent without using the registered mail address.

Proce	edure Name (Procedure Code) Booking Request Registration (BRR)																		
Item	mn			onte	£	at 1	at 2					Coi	nditio	on					
No.	Column	Field name	ID	Attribute	length	Repeat 1	Repeat 2	re	Ne gistra	w ation		Cor	prrection Cancellation		Code	Input Condition/Format			
18		Reply-To Address 4	BMD	sn	70			С			C	;			-				(1) It must be the mail address format. (2) Enter the address to receive mail such as "Response to Booking Request (e-mail)" of BKR procedure. (3) Enter the address if the Reply-To Address wasn't registered in EML procedure, or if the response is sent without using the registered mail address.
19		Reply-To Address 5	BME	sn	70			С			C	;			-				(1) It must be the mail address format. (2) Enter the address to receive mail such as "Response to Booking Request (e-mail)" of BKR procedure. (3) Enter the address If the Reply-To Address wasn't registered in EML procedure, or if the response is sent without using the registered mail address.
20		Consignor Code	SHS	an	17			С			С	;			-			Importer/Exporter Code Corporate Number	(1) If the code is not entered, enter the Importer/Exporter Code linked to the User Code of the implementer. (2) Enter the code if the code differs from the Importer/Exporter Code linked to the User Code of the implementer.
21		Consignor Name	SHN	an	70			С			c	;			-				(1) If the name is not entered, enter the Importer/Exporter Name linked to [Consignor Code] (except that the name registered in the Domestic Importer/Exporter DB is invalid.) (2) Enter the name if the name differs from the Importer/Exporter Name linked to [Consignor Code] or if the name registered in the Domestic Importer/Exporter DB is invalid.
22		Consignee Code	CNS	an	17			С			c	;			-			Importer/Exporter Code Corporate Number	
23		Consignee Name	CNN	an	70			С			C	;			-				
24		Shipper Reference Number 1	RNA	an	35			С			c	;			-				
25		Shipper Reference Number 2	RNB	an	35			С			С	;			-				
26		Shipper Reference Number 3	RNC	an	35			С			C	;			-				
27		Shipper Reference Number 4	RND	an	35			С			С	;							
28		Shipper Reference Number 5	RNE	an	35			С			c	;			-				
29		Shipper Section Code	SEC	an	20			С			С	;			-				
30		Contract Number	KNO	an	35			С			c	;			-				
31		Contract Company Name	KKS	an	70			С			С	;			-				
32		Sub Contract Company Name	SKS	an	70			С			С	;			-				
33		Vessel for Application	KSA	an	9			С			c	;			-			Call sign	Enter "9999" if [Vessel for Application] is unknown.
34		Vessel Name for Application	KNA	an	35			С			С	;			-				If "9999" is entered in [Vessel for Application], enter [Vessel Name for Application].
35		Vessel Voyage Number for Application	KVA	an	10			С			c	;			-				
36		Place of Receipt Code	RCP	an	5			С			c	;			-			UN/LOCODE	Enter a dummy code (5 digits including "ZZZ") if [Place of Receipt Code] is unknown.
37		Place of Receipt Name	RCN	an	30			С			C	;			-				Enter the name if [Place of Receipt Code] that is not registered in the system is entered.

Proce	dure	Name (Procedure Code)	Bookir	ng R	eque	st R	Regis	trati	on (l	BRR))									
Item	Column	Field name	ID	Attribute	length	Repeat 1	Repeat 2					Со	nditi	ion					Code	Input Condition/Format
No.			טו	Attri	uel	Rep	Rep	re	Ne gistr	w ation		Co	orrection Cancel					ion	Code	·
38		Service Type on Receipt Code	RCV	an	2			С			C	>			-					51: CY consignment 52: CFS consignment 53: DOOR consignment 54: Direct (Breakbulk) consignment 55: CY&CFS consignment OT: Other
39		Port of Loading Code	LPR	an	5			С			c	;			-				UN/LOCODE	Enter a dummy code (5 digits including "ZZZ") if [Port of Loading Code] is unknown.
40		Port of Loading Name	LPN	an	30			С			c	;			-					Enter the name if [Port of Loading Code] that is not registered in the system is entered.
41		Estimated Date of Departure (ETD)	DDT	n	8			С			C	;			-					
42		Port of Discharge Code	DPR	an	5			С			C	;			-				UN/LOCODE	Enter a dummy code (5 digits including "ZZZ") if [Port of Discharge Code] is unknown.
43		Port of Discharge Name	DPN	an	30			С			c	;			-					Enter the name if [Port of Discharge Code] that is not registered in the system is entered.
44		Estimated Date of Arrival for Landing Place (ETA)	DPT	n	8			С			C	;			-					
45		Place of Delivery Code	DLP	an	5			С			C	;			-				UN/LOCODE	Enter a dummy code (5 digits including "ZZZ") if [Place of Delivery Code] is unknown.
46		Place of Delivery Name	DLN	an	30			С			C	;			-					Enter the name if [Place of Delivery Code] that is not registered in the system is entered.
47		Service Type on Delivery Code	DLV	an	2			С			C				-					51: CY delivery 52: CFS delivery 53: DOOR delivery 54: Direct (Breakbulk) delivery 55: CY&CFS delivery 56: Free Out OT: Other
48		Cargo Type	CTY	an	1			С			C	>			-					1: FCL cargo 2: LCL cargo 3: Direct (Breakbulk)
49		Freight Payment Conditions	PAY	an	1			С			C	;			-					1: Prepaid 2: Collect
50		Remark	NTE	an	350			С			C	;			-					
51	5	Container Size Code	CSZ	an	2			С			C	;			-				Container Size Code (ISO6346)	
52	*	Container Type Code	СТР	an	2				С			C			-				Container Model Code (ISO6346)	
53	*	Number of Containers	NOC	n	3				С			(5		-					
54	*	Goods Description	CMD	an	70				М			N	Л		-					
55	*	Cargo Type Code	CKD	an	3				С			(S		-					1: Ordinary cargo 2: Freezer cargo 3: Dangerous item 4: Unpacked car 5: Liquid cargo 6: Live animal 7: Scattered cargo 8: Postal service 9: Other cargo 0: OVERSIZE
56	*	Number of Cargo	PPK	n	8				С			(-					

Proce	dure	Name (Procedure Code)	Bookir	ng R	eque	st R	Regis	stratio	on (I	BRR	₹)									
Item No.	Column	Field name	ID	Attribute	length	Repeat 1	Repeat 2					Cor	nditi	ion					Code	Input Condition/Format
	Ö			At	3	Re	Re	re	New registration		Cor	rect	tion	С	and	cella	tion			
57		Cargo Packing Status Code	GPK	an	3					М			٨	Л	-				Package type code (UN/ECE Recommendation No.21/Alphabet)	
58	*	Gross Weight	GWT	n	10				С			С			-					Integer: 6 digits / Decimal: 3 digits.
59	*	Weight Unit Code	GUT	an	3					М			٨	Л	-				Quantity unit code (UN/ECE Recommendation No.20/Alphabet)	KGM: Kilogram TNE: Metric ton LBR: Pound
60	*	Cargo Measurement	GVT	n	10				С			С	:		-					Integer: 6 digits / Decimal: 3 digits.
61	*	Measurement Unit Code	GVU	an	3					М			٨	И	-				Quantity unit code (UN/ECE Recommendation No.20/Alphabet)	MTQ: Cubic meter FTQ: Cubic foot BFT: Foot board measure (Wood)
62	*	AS DRY Display	ASD	an	1				С			С	;		-					Enter "1" for AS DRY.
63	*	SOC Container Display	soc	an	1				С			С			-					Enter "1" for an SOC container.
64		Freezer Container Pre- Cooling Identifier	REF	an	1				С			С	:		-					Enter "1" if the freezer container needs to be pre-cooled.
65	*	Preset Temperature (Upper Limit)	MAX	n	5				С			С	:		-					(1) Enter [Preset Temperature (Upper Limit)]. Integer: 2 digits / Decimal: 1 digit. (2) A negative value can be entered.
66	*	Preset Temperature	TMP	n	5				С			С	;		-					(1) Enter [Preset Temperature]. Integer: 2 digits / Decimal: 1 digit. (2) A negative value can be entered.
67		Preset Temperature (Lower Limit)	MIN	n	5				С			С	:		-					(1) Enter [Preset Temperature (Lower Limit)]. Integer: 2 digits / Decimal: 1 digit. (2) A negative value can be entered.
68	*	Temperature Unit Code	TUT	an	3				С			С			-				(UN/ECE Recommendation No.20/Alphabet)	(1) If the data is entered in [Preset Temperature (Upper Limit)], [Preset Temperature] or [Preset Temperature (Lower Limit)], enter [Temperature Unit Code]. (2) If no data is entered in [Preset Temperature (Upper Limit)], [Preset Temperature] or [Preset Temperature (Lower Limit)], the data cannot be entered. CEL: Centigrade FAH: Fahrenheit
69	*	Humidity	STD	n	2				С			С	:		-					Enter [Humidity] Unit: %
70	*	Vent	VEN	an	15				С			С	;		-					
71	*	OVER HEIGHT	оvн	n	6				С			С			-					
72	*	OVER WIDTH (Left)	OWL	n	6				С			С	:		-					(1) Enter the data. Unit: CM (2) A decimal number can be entered.
73	*	OVER WIDTH (Right)	OWR	n	6				С			С			-					(1) Enter the data. Unit: CM (2) A decimal number can be entered.
74	*	OVER LENGTH	OVL	n	6				С			С			-					(1) Enter the data. Unit: CM (2) A decimal number can be entered.

Proce	dure	Name (Procedure Code)	Bookir	ng R	Reque	est F	Regis	stratio	on (E	BRR)								
Item No.	Column	Field name	ID	Attribute	length	Repeat 1	Repeat 2	New registration			T,	Con		Ca	ıncel	lation	- Code	Input Condition/Format
75	*	UN Number	UNN	an	4				С			С		-				(1) Enter the United Nations Number of United Nations Recommendations on the Transport of Dangerous Goods. (2) Enter a number ("0000" - "9999").
76	*	IMO CLASS	IMC	an	3				С			С		-				
77	*	SUB RISK 1	SBR	an	3				С			С		-				If there are secondary hazards, enter the secondary hazard class.
78	*	SUB RISK 2	SBB	an	3				С			С		-				If there are secondary hazards, enter the secondary hazard class.
79	*	Packing Group	PKG	an	1				С			С		-				
80	*	FLASH POINT	FLP	n	5				С			С		-				
81	*	BOILING POINT	BLP	n	5				С			С		-				
82	*	PROPER SHIPPING NAME	PSP	an	70				С			С		-				
83	*	TECHNICAL NAME	TCN	an	70				С			С		-				
84	*	OUTER PACKAGE (Number)	ОРК	n	8				С			С		-				
85	*	OUTER PACKAGE (Packing Status)	OPN	an	3				С			С		-			Package type code (UN/ECE Recommendation No.21/Alphabet)	
86	*	OUTER PACKAGE (Case)	OPY	an	5				С			С		-			UN containment code	
87	*	INNER PACKAGE (Number)	IPK	n	8				С			С		-				
88	*	INNER PACKAGE (Packing Status)	IPN	an	3				С			С		-			Package type code (UN/ECE Recommendation No.21/Alphabet)	
89		INNER PACKAGE (Case)	IPY	an	5				С			С		-			UN containment code	
90	*	GROSS WEIGHT	GRT	n	10				С			С		-				Integer: 6 digits / Decimal: 3 digits.
91	*	NET WEIGHT	NWT	n	10				С			С		-				Integer: 6 digits / Decimal: 3 digits.
92	*	Marine Pollutant Display	COF	an	1				С			С		-				Enter "1" if a marine pollutant is present.
93	*	Limited/Excepted Quantities	LSF	an	1				С			С		-				Enter "1" for a Limited/Excepted Quantities of dangerous material.
94	*	Consolidation Identifier	KUM	an	1				С			С		-				Enter "1" if consolidated cargo is present.
95	*	REMARK	REM	an	105				С			С		-				
96	*	EMERGENCY CONTACT	ECT	an	105				С			С		-				
97	*	Remark	TJK	an	350				С			С		-				