



APCS

PORT COMMUNITY SYSTEM

UN /IFTSTA /D 03A/COMMON : International Multimodal Status Report Message

eLoket – Transport Status Report – APICS2

UN/IFTSTA/D 03A: International Multimodal Status Report Message

Message Function:

A message to report the transport status and/or a change in the transport status (i.e. event) between agreed parties.

Branching Diagram:

Caution! All 'Not Used' Segments are excluded from this diagram.

Group	Segment	SegReq	Description
	1 UNH	M/1	Message Header
	10 BGM	M/1	Beginning of Message
	20 DTM	C/9	Date/Time/Period
Grp 1	NAD-COM M 2/3		
	40 NAD	M/1	Name and Address
	100 FTX	C/9	Free Text
Grp 4	CNI-GIN M 1/1		
	120 CNI	M/1	Consignment Information
Grp 5	STS-GIN M 1/99		
	150 STS	M/1	Status
	190 FTX	C/9	Free Text
Grp 6	NAD-COM M 1/1		
	200 NAD	M/1	Name and Address
Grp 8	TDT-DTM M 1/1		
	250 TDT	M/1	Details of Transport
	270 REF	C/9	Reference
Grp 9	LOC-DTM C/9		
	280 LOC	M/1	Place/Location Identification
	290 DTM	C/9	Date/Time/Period
Grp 10	EQD-DTM C 0/1		
	300 EQD	M/1	Equipment Details
	310 MEA	C/9	Measurements
Grp 14	GID-GIN C 0/3		
	430 GID	M/1	Goods Item Details
	440 HAN	C/9	Handling Instructions
	470 FTX	C/9	Free Text
Grp 15	MEA-EQN C 0/1		
	480 MEA	M/1	Measurements
	540 UNT	M/1	Message Trailer

UNH: Message Header

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Nesting: UNH (Seq. 1)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group
Purpose:
Remarks:

DataElem	Component	Description	Status	Usage	Format
0062		Message Reference Number	M		an..14
S009		Message Identifier	M		
	0065	Message Type <i>Fixed Value : IFTSTA</i>	M		an..6
	0052	Message Version Number <i>Fixed Value : D</i>	M		an..3
	0054	Message Release Number <i>Fixed Value : 03A</i>	M		an..3
	0051	Controlling Agency <i>Fixed Value : UN</i>	M		an..2
	0057	Association assigned code	C		an..6
0068		Common Access Reference	C		an..35
S010		Status of the transfer	C		
	0070	Sequence of transfers	M		n..2
	0073	Message Reference Number	C		a1

BGM: Beginning of Message

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Nesting: BGM (Seq. 10)
Status (Min/Max): Mandatory /1
Purpose: Beginning of Message
Remarks:

DataElem	Component	Description	Status	Usage	Format
C002		Document/Message Name <i>Identification of a type of document/message by code or name. Code preferred.</i>	C	R	
	1001	Document name code <i>Code specifying the document name. Valid codes : EL/11001 124 Transport departure report 23 Status information 44 Transport status report 96 Impending arrival Usage: If 1001 = 23: Mooring on /unmooring from berth If 1001 = 44: The complete history of the vessel If 1001 = 96: The hailing data of the incoming vessel If 1001 = 124: The requested Services for the Shift or Departure movement Reference Name : <i>bgm1001</i> Description: Type:</i>	C	R	an..3
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	X	an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	X	an..3
	1000	Document name <i>Name of a document.</i>	C	X	an..35
	C106	Document/Message Identification <i>Identification of a document/message by its number and eventually its version or revision.</i>	C	R	
	1004	Document identifier <i>To identify a document. Usage: Unique Message Reference of the IFTSTA message</i>	C	R	an..35
	1056	Version identifier <i>To identify a version.</i>	C		an..9
	1060	Revision identifier <i>To identify a revision.</i>	C		an..6

1225	Message function code <i>Code indicating the function of the message.</i> <i>Fixed Value : 9 Original</i>	C	R	an..3
4343	Response type code <i>Code specifying the type of acknowledgment required or transmitted.</i>	C	X	an..3

DTM: Date/Time/Period[Top](#)

Nesting: DTM (Seq. 20)
Status (Min/Max): Conditional /9
Usage: Required 1/1
Purpose: Date/Time/Period
Remarks:

DataElem	Component	Description	Status	Usage	Format
C507		Date/Time/Period <i>Date and/or time, or period relevant to the specified date/time/period type.</i>	M		
	2005	Date or time or period function code qualifier <i>Code qualifying the function of a date, time or period.</i> <i>Fixed Value : 137 Document/message date/time</i>	M		an..3
	2380	Date or time or period text <i>The value of a date, a date and time, a time or of a period in a specified representation.</i>	C	R	an..35
	2379	Date or time or period format code <i>Code specifying the representation of a date, time or period.</i> <i>Fixed Value : 203 CCYYMMDDHHMM</i>	C	R	an..3

NAD: Name and Address

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Nesting: NAD (Seq. 40)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group 1
 Group Required 2/3
Purpose: Name and Address
Remarks:

DataElem	Component	Description	Status	Usage	Format
3035		Party function code qualifier <i>Code giving specific meaning to a party.</i> <i>Valid codes : EL/13035C</i> <i>CG Carrier's agent</i> <i>MR Message recipient</i> <i>MS Document/message issuer/sender (minimum requirement)</i> <i>Reference Name : nad3035</i>	M		an..3
C082		Party Identification Details <i>Identification of a transaction party by code.</i> <i>Usage if nad3035 equals 'MR'</i> <i>Usage (if nad3035 equals 'MS') OR (if nad3035 equals 'CG')</i>	C	D X R	
	3039	Party identifier <i>Code specifying the identity of a party.</i> <i>Usage: If 3035 = CG: the responsible shipping agent for this stay.</i> <i>If the stay has been transferred to another agent, the new shipping agent responsible for the stay is given here.</i>	M		an..35
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
C058		Name and Address <i>Unstructured name and address: one to five lines.</i> <i>Usage (if nad3035 equals 'MS') OR (if nad3035 equals 'CG')</i> <i>Usage if nad3035 equals 'MR'</i>	C	D X R	
	3124	Name and address description <i>Free form description of a name and address line.</i>	M		an..35
	3124	Name and address description <i>Free form description of a name and address line.</i>	C		an..35
	3124	Name and address description <i>Free form description of a name and address line.</i>	C		an..35
	3124	Name and address description	C		an..35

		<i>Free form description of a name and address line.</i>			
	3124	Name and address description	C		an..35
		<i>Free form description of a name and address line.</i>			
C080		Party Name	C	X	
		<i>Identification of a transaction party by name, one to five lines. Party name may be formatted.</i>			
	3036	Party name	M		an..35
		<i>Name of a party.</i>			
	3036	Party name	C		an..35
		<i>Name of a party.</i>			
	3036	Party name	C		an..35
		<i>Name of a party.</i>			
	3036	Party name	C		an..35
		<i>Name of a party.</i>			
	3036	Party name	C		an..35
		<i>Name of a party.</i>			
	3045	Party name format code	C		an..3
		<i>Code specifying the representation of a party name.</i>			
C059		Street	C	X	
		<i>Street address and/or PO Box number in a structured address: one to four lines.</i>			
	3042	Street and number or post office box identifier	M		an..35
		<i>To identify a street and number and/or Post Office box number.</i>			
	3042	Street and number or post office box identifier	C		an..35
		<i>To identify a street and number and/or Post Office box number.</i>			
	3042	Street and number or post office box identifier	C		an..35
		<i>To identify a street and number and/or Post Office box number.</i>			
	3042	Street and number or post office box identifier	C		an..35
		<i>To identify a street and number and/or Post Office box number.</i>			
3164		City name	C	X	an..35
		<i>Name of a city.</i>			
C819		Country Sub-entity Details	C	X	
		<i>To specify a part of a country (eg county or part of a city).</i>			
	3229	Country sub-entity name code	C		an..9
		<i>Code specifying the name of a country sub-entity.</i>			
	1131	Code list identification code	C		an..17
		<i>Code identifying a user or association maintained code list.</i>			
	3055	Code list responsible agency code	C		an..3
		<i>Code specifying the agency responsible for a code list.</i>			
	3228	Country sub-entity name	C		an..70
		<i>Name of a country sub-entity.</i>			
3251		Postal identification code	C	X	an..17

Code specifying the postal zone or address.

3207

Country name code

C

X

an..3

*Identification of the name of the country or other
geographical entity as defined in ISO 3166-1.*

FTX: Free Text[Top](#)

Nesting: FTX (Seq. 100)
Status (Min/Max): Conditional /9
Usage: Optional 0/1
Purpose: Free Text
Remarks:

DataElem	Component	Description	Status	Usage	Format
4451		Text subject code qualifier <i>Code qualifying the subject of the text.</i> <i>Fixed Value : ACD Reason</i>	M		an..3
4453		Free text function code <i>Code specifying the function of free text.</i>	C	X	an..3
C107		Text Reference <i>Coded reference to a standard text and its source.</i>	C		
	4441	Free text description code <i>Code specifying free form text.</i> <i>Usage: Reason for stay overview</i>	M		an..17
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
C108		Text Literal <i>Free text; one to five lines.</i>	C		
	4440	Free text <i>Free form text.</i>	M		an..512
	4440	Free text <i>Free form text.</i>	C		an..512
	4440	Free text <i>Free form text.</i>	C		an..512
	4440	Free text <i>Free form text.</i>	C		an..512
	4440	Free text <i>Free form text.</i>	C		an..512
3453		Language name code <i>Code specifying the language name.</i>	C	X	an..3
4447		Free text format code <i>Code specifying the format of free text.</i>	C	X	an..3

CNI: Consignment Information

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Nesting: CNI (Seq. 120)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group 4
 Group Required 1/1
Purpose: Consignment Information
Remarks:

DataElem	Component Description	Status	Usage	Format
1490	Consolidation item number <i>To specify a consignment within a consolidation.</i> <i>Fixed Value : 1</i>	C	R	n..4
C503	Document/Message Details <i>Identification of document/message by number, status, source and/or language.</i>	C	X	
	1004 Document identifier <i>To identify a document.</i>	C		an..35
	1373 Document status code <i>Code specifying the status of a document.</i>	C		an..3
	1366 Document source description <i>Free form description of the source of a document.</i>	C		an..70
	3453 Language name code <i>Code specifying the language name.</i>	C		an..3
	1056 Version identifier <i>To identify a version.</i>	C		an..9
	1060 Revision identifier <i>To identify a revision.</i>	C		an..6
1312	Consignment load sequence identifier <i>To identify the loading sequence of a consignment or consignments.</i>	C	X	n..4

STS: Status[Top](#)

Nesting: CNI.STS (Seq. 150)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group 5
 Group Required 1/99
Purpose: Status
Remarks:

DataElem	Component	Description	Status	Usage	Format
C601		Status Category <i>To specify the category of the status.</i>	C	R	
	9015	Status category code <i>Code specifying the category of a status.</i> <i>Fixed Value : 1 Transport</i>	M		an..3
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	X	an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	X	an..3
C555		Status <i>To specify a status.</i>	C		
	4405	Status description code <i>Code specifying a status.</i> <i>Valid codes : APA/MOV</i> <i>Usage: The vessel movement type should be given here: Arrival ('A'), Shift ('S') or Departure ('D')</i>	M		an..3
		<i>Description: Status:</i> <i>Reference Name : sts4405</i>			
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i> <i>Fixed Value : MOV Movement code list</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i> <i>Fixed Value : APA Antwerp Port Authorities</i>	C		an..3
	4404	Status description <i>Free form description of a status.</i>	C		an..35
C556		Status Reason <i>To specify the reason for a status.</i>	C	O	
	9013	Status reason description code <i>Code specifying the reason for a status.</i>	M		an..3

Usage: If 9013 = CAN: Indication that the movement/service request mentioned in this STS group has been cancelled manually.

Fixed Value : CAN Cancelled

	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	X	an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	X	an..3
	9012	Status reason description <i>Free form description of the status reason.</i>	C	X	an..256
C556		Status Reason <i>To specify the reason for a status.</i>	C	X	
	9013	Status reason description code <i>Code specifying the reason for a status.</i>	M		an..3
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	9012	Status reason description <i>Free form description of the status reason.</i>	C		an..256
C556		Status Reason <i>To specify the reason for a status.</i>	C	X	
	9013	Status reason description code <i>Code specifying the reason for a status.</i>	M		an..3
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	9012	Status reason description <i>Free form description of the status reason.</i>	C		an..256
C556		Status Reason <i>To specify the reason for a status.</i>	C	X	
	9013	Status reason description code <i>Code specifying the reason for a status.</i>	M		an..3
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	9012	Status reason description <i>Free form description of the status reason.</i>	C		an..256
C556		Status Reason <i>To specify the reason for a status.</i>	C	X	
	9013	Status reason description code <i>Code specifying the reason for a status.</i>	M		an..3

1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	an..17
3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	an..3
9012	Status reason description <i>Free form description of the status reason.</i>	C	an..256

FTX: Free Text

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Nesting: CNI.STS.FTX (Seq. 190)
Status (Min/Max): Conditional /9
Usage: Optional 0/4
Purpose: Free Text
Remarks: 4451='AFJ' or 'ARR' or 'TDT': NOT USED (if bgm1001 equals '23') OR (if bgm1001 equals '124')

DataElem	Component Description	Status	Usage	Format
4451	Text subject code qualifier <i>Code qualifying the subject of the text.</i> <i>114 Number of Passengers. 115 Number of Crew</i> <i>Fixed Value if bgm1001 equals '96': TDT Transport details remarks</i> <i>Valid codes if bgm1001 equals '44': EL/14451</i> <i>AFJ Defect description</i> <i>ARR Arrival conditions</i> <i>Reference Name : ftx4451</i>	M		an..3
4453	Free text function code <i>Code specifying the function of free text.</i>	C	X	an..3
C107	Text Reference <i>Coded reference to a standard text and its source.</i>	C	R	
4441	Free text description code <i>Code specifying free form text.</i> <i>If FTX4451= '114': Number of Passengers</i> <i>If FTX4451= '115': Number of Crew.</i> <i>Valid codes if ftx4451 equals 'ARR': APA/VC</i> <i>Valid codes if ftx4451 equals 'AFJ': APA/IR</i> <i>Valid codes if ftx4451 equals 'TDT': EL/14441</i> <i>BON No working bow thruster</i> <i>BOW Working bow thruster</i> <i>STN No working stern thruster</i> <i>STW Working stern thruster</i>	M		an..17
1131	Code list identification code <i>Code identifying a user or association maintained code list.</i> <i>Fixed Value : VC Vessel condition</i>	C		an..17
3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i> <i>Fixed Value : APA Antwerp Port Authorities</i>	C		an..3

C108	Text Literal <i>Free text; one to five lines.</i> <i>Usage if <u>bgm1001</u> equals '96'</i> <i>Usage if <u>ftx4451</u> equals 'AFJ'</i> <i>Usage if <u>ftx4451</u> equals 'ARR'</i>	C	D X O X	
4440	Free text <i>Free form text.</i> <i>Usage: Important Remark, free text</i>	M		an..512
4440	Free text <i>Free form text.</i>	C		an..512
4440	Free text <i>Free form text.</i>	C		an..512
4440	Free text <i>Free form text.</i>	C		an..512
4440	Free text <i>Free form text.</i>	C		an..512
3453	Language name code <i>Code specifying the language name.</i>	C	X	an..3
4447	Free text format code <i>Code specifying the format of free text.</i>	C	X	an..3

NAD: Name and Address

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Nesting: CNI.STS.NAD (Seq. 200)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group 6
 Group Required 1/1
Purpose: Name and Address
Remarks:

DataElem	Component	Description	Status	Usage	Format
3035		Party function code qualifier <i>Code giving specific meaning to a party.</i> <i>Fixed Value : CG Carrier's agent</i>	M		an..3
C082		Party Identification Details <i>Identification of a transaction party by code.</i>	C	R	
	3039	Party identifier <i>Code specifying the identity of a party.</i> <i>Valid codes : SE/SA</i>	M		an..35
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i> <i>Fixed Value : SA Shipping agent code</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i> <i>Fixed Value : SE Seagha</i>	C		an..3
C058		Name and Address <i>Unstructured name and address: one to five lines.</i>	C	X	
	3124	Name and address description <i>Free form description of a name and address line.</i>	M		an..35
	3124	Name and address description <i>Free form description of a name and address line.</i>	C		an..35
	3124	Name and address description <i>Free form description of a name and address line.</i>	C		an..35
	3124	Name and address description <i>Free form description of a name and address line.</i>	C		an..35
	3124	Name and address description <i>Free form description of a name and address line.</i>	C		an..35
C080		Party Name <i>Identification of a transaction party by name, one to five lines. Party name may be formatted.</i>	C	X	
	3036	Party name <i>Name of a party.</i>	M		an..35

	3036	Party name <i>Name of a party.</i>	C		an..35
	3036	Party name <i>Name of a party.</i>	C		an..35
	3036	Party name <i>Name of a party.</i>	C		an..35
	3036	Party name <i>Name of a party.</i>	C		an..35
	3045	Party name format code <i>Code specifying the representation of a party name.</i>	C		an..3
C059		Street <i>Street address and/or PO Box number in a structured address: one to four lines.</i>	C	X	
	3042	Street and number or post office box identifier <i>To identify a street and number and/or Post Office box number.</i>	M		an..35
	3042	Street and number or post office box identifier <i>To identify a street and number and/or Post Office box number.</i>	C		an..35
	3042	Street and number or post office box identifier <i>To identify a street and number and/or Post Office box number.</i>	C		an..35
	3042	Street and number or post office box identifier <i>To identify a street and number and/or Post Office box number.</i>	C		an..35
3164		City name <i>Name of a city.</i>	C	X	an..35
C819		Country Sub–entity Details <i>To specify a part of a country (eg county or part of a city).</i>	C	X	
	3229	Country sub–entity name code <i>Code specifying the name of a country sub–entity.</i>	C		an..9
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	3228	Country sub–entity name <i>Name of a country sub–entity.</i>	C		an..70
3251		Postal identification code <i>Code specifying the postal zone or address.</i>	C	X	an..17
3207		Country name code <i>Identification of the name of the country or other geographical entity as defined in ISO 3166–1.</i>	C	X	an..3

TDT: Details of Transport

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Nesting: CNI.STS.TDT (Seq. 250)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group 8
 Group Required 1/1
Purpose: Details of Transport
Remarks:

DataElem	Component	Description	Status	Usage	Format
8051		Transport stage code qualifier <i>Code qualifying a specific stage of transport.</i> <i>Fixed Value : 20 Main-carriage transport</i>	M		an..3
8028		Means of transport journey identifier <i>To identify a journey of a means of transport.</i>	C	X	an..17
C220		Mode of Transport <i>Method of transport code or name. Code preferred.</i>	C	X	
	8067	Transport mode name code <i>Code specifying the name of a mode of transport.</i>	C		an..3
	8066	Transport mode name <i>Name of a mode of transport.</i>	C		an..17
C001		Transport Means <i>Method of transport code or name. Code preferred.</i> <i>Usage if bgm1001 equals '44'</i> <i>Usage if bgm1001 equals '23'</i>	C	D R X	
	8179	Transport means description code <i>Code specifying the means of transport.</i> <i>Valid codes : SE/8179</i>	C	R	an..8
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i> <i>Fixed Value : 8179 Type of means of transport</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i> <i>Fixed Value : SE Seagha</i>	C		an..3
	8178	Transport means description <i>Free form description of the means of transport.</i>	C	X	an..17
C040		Carrier <i>Identification of a carrier by code and/or by name.</i> <i>Code preferred.</i>	C	X	
	3127	Carrier identifier <i>To identify a carrier.</i>	C		an..17

	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	3128	Carrier name <i>Name of a carrier.</i>	C		an..35
8101		Transit direction indicator code <i>Code specifying the direction of transport.</i>	C	X	an..3
C401		Excess Transportation Information <i>To provide details of reason for, and responsibility for, use of transportation other than normally utilized.</i>	C	X	
	8457	Excess transportation reason code <i>Code specifying the reason for excess transportation.</i>	M		an..3
	8459	Excess transportation responsibility code <i>Code specifying the responsibility for excess transportation.</i>	M		an..3
	7130	Customer shipment authorisation identifier <i>To identify the authorisation to ship issued by the customer.</i>	C		an..17
C222		Transport Identification <i>Code and/or name identifying the means of transport.</i>	C	R	
	8213	Transport means identification name identifier <i>Identifies the name of the transport means. The IMO number of the vessel is to be indicated (= inscription number as the vessel as indicated in the Register of Shipping). Representation: LXXXXXXX (official IMO number) or NXXXXXXX (provisional IMO number assigned by Port Authorities).</i>	C	R	an..9
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	X	an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	X	an..3
	8212	Transport means identification name <i>Name identifying a means of transport. Usage: Vessel Name Note: Representation extended to 70 characters (an..70 instead of an..35)</i>	C	R	an..35
		<i>Format</i>			an..70
		<i>Description: Ship:</i>			
	8453	Transport means nationality code <i>Code specifying the nationality of a means of transport. Usage if bgm1001 equals '23' Usage if bgm1001 equals '44' Valid codes : UN/162</i>	C	D	an..3
8281		Transport means ownership indicator code <i>Code indicating the ownership of a means of transport.</i>	C	X	an..3

RFF: Reference

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Nesting: CNI.STS.TDT.RFF (Seq. 270)
Status (Min/Max): Conditional /9
Purpose: Reference
Remarks: Required 4/8 if bgm1001 equals '23'
 Required 3/7 if bgm1001 equals '44'
 Required 3/5 if bgm1001 equals '96'
 Required 3/6 if bgm1001 equals '124'

DataElem	Component	Description	Status	Usage	Format
C506		Reference <i>Identification of a reference.</i>	M		
	1153	Reference code qualifier <i>Code qualifying a reference.</i> <i>Valid codes : EL/1153F</i> <i>ACD Additional reference number</i> <i>ACL Principal reference number</i> <i>ACW Reference to previous message</i> <i>AIM Individual transaction reference number</i> <i>ATZ Ship's stay reference number</i> <i>VM Vessel identification</i> <i>VON Voyage number</i> <i>CR Customer reference number</i> <i>IL Internal order number</i> <i>In case of Departure, 'VON' (Port Voyage Number, Departure) is used instead of 'ACL' (Port Voyage Number)</i>	M		an..3
	1154	Reference identifier <i>Identifies a reference.</i> <i>Usage:</i> <i>If 1153 = VM: The Vessel Call Sign</i> <i>If 1153 = ACL: the Port Voyage Number with representation n9. In case of unmooring from a berth, the Port Voyage Number of the new movement is given. In case of status "departure" : 1153 = 'VON'</i> <i>If 1153 = ACD: the Priority number with representation n19 is only given when in the specified status a priority has taken place. Together with the value ACW, reference is made to the unique message reference nr. of the related movement message.</i> <i>If 1153 = ATZ: Ship's Stay Reference number (= verblijfsnr)</i> <i>If 1153 = AIM: APICS Movement Nbr</i> <i>If 1153= 'IL': Internal order number: returned when available</i> <i>If 1153= 'CR': Customer reference number: returned when available</i>	C	R	an..70

1156	Document line identifier <i>To identify a line of a document.</i>	C	X	an..6
4000	Reference version identifier <i>To identify the version of a reference.</i>	C	X	an..35
1060	Revision identifier <i>To identify a revision.</i>	C	X	an..6

LOC: Place/Location Identification

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Nesting: CNI.STS.TDT.LOC (Seq. 280)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group 9
Purpose: Place/Location Identification
Remarks: Group Required 1/4 if bgm1001 equals '124'
 Group Required 1/2 if bgm1001 equals '23'
 Group Required 5/7 if bgm1001 equals '44'
 Group Required 1/1 if bgm1001 equals '96'

DataElem	Component Description	Status	Usage	Format
3227	Location function code qualifier <i>Code identifying the function of a location.</i> <i>Valid codes if bgm1001 equals '96': EL/I3227C</i> <i>153 Port of call</i> <i>164 Berth</i> <i>217 Next berth</i> <i>('61') Next Port of Call and ('8') Place of destination will occur 1 time in case of departure.</i> <i>Reference Name : loc3227</i> <i>Valid codes if bgm1001 equals '23': EL/I3227</i> <i>164 Berth (Should occur at least 1 times and at most 1 times.)</i> <i>217 Next berth (Should occur at most 1 times.)</i> <i>Valid codes if bgm1001 equals '124': EL/I3227E</i> <i>153 Port of call</i> <i>164 Berth</i> <i>217 Next berth</i> <i>61 Next port of call</i> <i>8 Place of destination</i> <i>Valid codes if bgm1001 equals '44': EL/I3227D</i> <i>217 Next berth</i> <i>5 Place of departure (Should occur at least 1 times and at most 1 times.)</i> <i>61 Next port of call (Should occur at least 1 times and at most 1 times.)</i> <i>8 Place of destination (Should occur at least 1 times and at most 1 times.)</i> <i>94 Previous Port of Call</i> <i>153 Port of call (Should occur at least 1 times and at most 1 times.)</i> <i>164 Berth (Should occur at least 1 times and at most 1 times.)</i>	M		an..3
C517	Location Identification <i>Identification of a location by code or name.</i>	C	R	

3225	Location name code	C	R	an..35
	<p><i>Code specifying the name of the location.</i></p> <p><i>Usage: If LOC 3227 = '164' (Berth) or '217' (Next Berth), the requested berth from and to is to be given.</i></p> <p><i>If LOC 3227 = '5': Place of departure</i></p> <p><i>If LOC 3227 = '61': Next port of call</i></p> <p><i>If LOC 3227 = '8' Place of destination</i></p> <p><i>If LOC 3227 = '94': Previous port of call</i></p> <p><i>If LOC 3227 = '153': Port of call</i></p> <p><i>Valid codes (if loc3227 equals '164') OR (if loc3227 equals '217'): SE/140</i></p> <p><i>Valid codes if loc3227 equals '153': UN/139</i></p> <p><i>Valid codes (if loc3227 equals '5') OR (if loc3227 equals '8'): UN/139</i></p> <p><i>Valid codes (if loc3227 equals '61') OR (if loc3227 equals '94'): UN/139</i></p>			
1131	Code list identification code	C		an..17
	<p><i>Code identifying a user or association maintained code list.</i></p> <p><i>Fixed Value if loc3227 equals '153': 139 Port</i></p> <p><i>Fixed Value (if loc3227 equals '164') OR (if loc3227 equals '217'): 140 Berth</i></p> <p><i>Fixed Value (if loc3227 equals '5') OR (if loc3227 equals '8'): 139 Port</i></p> <p><i>Fixed Value (if loc3227 equals '61') OR (if loc3227 equals '94'): 139 Port</i></p>			
3055	Code list responsible agency code	C		an..3
	<p><i>Code specifying the agency responsible for a code list.</i></p> <p><i>Fixed Value (if loc3227 equals '164') OR (if loc3227 equals '217'): SE Seagha</i></p> <p><i>Fixed Value (if loc3227 equals '5') OR (if loc3227 equals '8'): 6 UN/ECE</i></p> <p><i>Fixed Value (if loc3227 equals '61') OR (if loc3227 equals '94'): 6 UN/ECE</i></p> <p><i>Fixed Value if loc3227 equals '153': 6 UN/ECE</i></p>			
3224	Location name	C	X	an..256
	<p><i>Name of the location.</i></p>			
C519	Related Location One Identification	C	D	
	<p><i>Identification the first related location by code or name.</i></p> <p><i>Usage (if loc3227 equals '94') AND (if loc3227 equals '61') If Arrival Movement, then Mandatory</i></p> <p><i>Usage (if loc3227 equals '5') OR (if loc3227 equals '8')</i></p> <p><i>Usage (if loc3227 equals '164') OR (if loc3227 equals '217')</i></p> <p><i>Usage if loc3227 equals '153'</i></p>			
3223	First related location name code	C	R	an..25
	<p><i>Code specifying first related location.</i></p> <p><i>Usage:</i> If 3227 = '153': Port area entry point code</p> <p><i>Usage:</i> If 3227 = '164' or '217': Format: XX or XX—; where XX is the MOORING SIDE INFO and — is the BERTH EXTENSION INFO</p>			

Codes for MOORING SIDE INFO (XX):

NO: No preference for mooring direction

OB: Mooring/de-mooring of vessel as cargo unit on board other vessel

PS: Portside mooring

SB: Starboard mooring

SM: Stem mooring

SN: Stern mooring

TI: Tide dependant mooring direction

XX— one of the above codes for MOORING SIDE info (XX), may be followed by a code for BERTH EXTENSION INFO (—):

XXA2: Mooring alongside other ship

XXA3: Mooring alongside other ship in third row

XXA4: Mooring alongside other ship in fourth row

XXBE: Mooring east of buoy

XXBN: Mooring north of buoy

XXBS: Mooring south of buoy

XXBW: Mooring west of buoy

Valid codes if [loc3227](#) equals '153': APA/DIR

BEANR00010 Bovenschelde

BEANR020530STRA Albertkanaal

BEBOM01103000BM Boom

BEBOM01205MARIN Boom Marintec werf Rupel

BEBSR01012000BS Baasrode steiger

BEBUD01106YTONG Burcht Ytong steiger

BEDDR01814000BS Dendermondesluis – kanaalsluis

BEGNE Gent

BEHEX011020BEKA Hemiksem

BEHEX011020BOUW Hemiksem Cement Devos

BEHEX011020WERF Hemiksem Sint–Pieterwerf

BEHEX01102VOPAK Hemiksem Paktank (Vopak)

BEHOB011030BOEL Hoboken Fabricom

BEHOB01103METAL Hoboken Unicor (ex Metallurgie)

BEHOB01103SMULD Hoboken Insteekdok Smulders

BEKEK010180KAAI Kruibeke Kaai

BENIE Nieuwpoort

BENVN01205FULTO Noeveren Fulton Rupel

BEOST Oostende

BERPM010180WERF Rupelmonde werf

BERPM01018RUPEL Rupelmonde gemeentekaai

BESEA0WEST00AWN Loodsstation Wandelaar (Kwintanbank)

BETSE010150BOEL Temse Boelwerf

BETSE01015TEMSE Temse kaai

BEWTH01207WINTH Wintamsluis

BEWTH03110HINGE Wintam Hingene Sluis

BEZEE Zeebrugge

NLHAN Hansweert

NLKRRK00129 Kreekrak

NLTNZ Terneuzen

NLVLI Vlissingen

	<i>NLWKP0131J000SB Loodsstation Steenbank</i>			
1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	O	an..17
3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	O	an..3
3222	First related location name <i>Name of first related location.</i>	C	X	an..70
C553	Related Location Two Identification <i>Identification of second related location by code or name.</i> <i>Usage (if loc3227 equals '164') OR (if loc3227 equals '217')</i> <i>Usage (if loc3227 differs from '164') AND (if loc3227 differs from '217')</i> <i>Usage if loc3227 equals '153'</i>	C	D	
3233	Second related location name code <i>Code specifying the second related location.</i> <i>Valid codes if loc3227 equals '153': APA/DIR</i> <i>BEANR00010 Bovenschelde</i> <i>BEANR020530STRA Albertkanaal</i> <i>BEBOM01103000BM Boom</i> <i>BEBOM01205MARIN Boom Marintec werf Rupel</i> <i>BEBSR01012000BS Baasrode steiger</i> <i>BEBUD01106YTONG Burcht Ytong steiger</i> <i>BEDDR01814000BS Dendermondesluis – kanaalsluis</i> <i>BEGNE Gent</i> <i>BEHEX011020BEKA Hemiksem</i> <i>BEHEX011020BOUW Hemiksem Cement Devos</i> <i>BEHEX011020WERF Hemiksem Sint–Pieterwerf</i> <i>BEHEX01102VOPAK Hemiksem Paktank (Vopak)</i> <i>BEHOB011030BOEL Hoboken Fabricom</i> <i>BEHOB01103METAL Hoboken Unicor (ex Metallurgie)</i> <i>BEHOB01103SMULD Hoboken Insteekdok Smulders</i> <i>BEKEK010180KAAI Kruibeke Kaai</i> <i>BENIE Nieuwpoort</i> <i>BENVN01205FULTO Noeveren Fulton Rupel</i> <i>BEOST Oostende</i> <i>BERPM010180WERF Rupelmonde werf</i> <i>BERPM01018RUPEL Rupelmonde gemeentekaai</i> <i>BESEA0WEST00AWN Loodsstation Wandelaar (Kwintenberg)</i> <i>BETSE010150BOEL Temse Boelwerf</i> <i>BETSE01015TEMSE Temse kaai</i> <i>BEWTH01207WINTH Wintamsluis</i> <i>BEWTH03110HINGE Wintam Hingene Sluis</i> <i>BEZEE Zeebrugge</i> <i>NLHAN Hansweert</i> <i>NLKRK00129 Kreekrak</i>	C		an..25

*NLTNZ Terneuzen**NLVLI Vlissingen**NLWKP0131J000SB Loodsstation Steenbank**Valid codes (if [loc3227](#) equals '164') OR (if [loc3227](#) equals '217'): [SE/140](#)**Usage:**If 3227 = '164' or '217': In case the scheduled berth is a range, C553/3233 is mandatory to be used for the Berth Range To code
If 3227 = '153': Port area exit point code*

1131	Code list identification code <i>Code identifying a user or association maintained code list.</i> <i>Fixed Value (if loc3227 equals '164') OR (if loc3227 equals '217'): 140 Berth</i>	C		an..17
3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i> <i>Fixed Value (if loc3227 equals '164') OR (if loc3227 equals '217'): SE Seagha</i>	C		an..3
3232	Second related location name <i>Name of the second related location.</i>	C	O	an..70
5479	Relation code <i>Code specifying a relation.</i>	C	X	an..3

DTM: Date/Time/Period[Top](#)

Nesting: CNI.STS.TDT.LOC.DTM (Seq. 290)
Status (Min/Max): Conditional /9
Usage: Optional 0/2
Purpose: Date/Time/Period
Remarks: Optional 0/1 if bgm1001 equals '124' or '96'
Optional 0/2 if bgm1001 equals '23'
Req. 1/2 if bgm1001 equals '44'

DataElem	Component Description	Status	Usage	Format
C507	Date/Time/Period <i>Date and/or time, or period relevant to the specified date/time/period type.</i> <i>If loc3227 = '94': '133' 'Departure date/time, estimated' is mandatory when BGM1001 = '44'</i> <i>If loc3227 = '61': '132' 'Arrival date/time, estimated' is mandatory when BGM1001 = '44'</i> <i>If loc3227 = '61': '132' 'Arrival date/time, estimated' is mandatory when BGM1001 = '124' and STS4405 = 'D'</i>	M		
	2005 Date or time or period function code qualifier <i>Code qualifying the function of a date, time or period.</i> <i>Valid codes : EL/2005</i> <i>132 Arrival date/time, estimated</i> <i>133 Departure date/time, estimated</i> <i>178 Arrival date/time, actual</i> <i>186 Departure date/time, actual</i> <i>189 Departure date/time, scheduled</i>	M		an..3
	2380 Date or time or period text <i>The value of a date, a date and time, a time or of a period in a specified representation.</i>	C	R	an..35
	2379 Date or time or period format code <i>Code specifying the representation of a date, time or period.</i> <i>Valid codes : EL/2379</i> <i>102 CCYMMDD</i> <i>203 CCYMMDDHHMM</i>	C		an..3

EQD: Equipment Details

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Nesting: CNI.STS.EQD (Seq. 300)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group 10
 Group Optional 0/1
Purpose: Equipment Details
Remarks: NOT USED (if bgm1001 equals '96') OR (if bgm1001 equals '124') OR (if bgm1001 equals '23')

DataElem	Component	Description	Status	Usage	Format
8053		Equipment type code qualifier <i>Code qualifying a type of equipment.</i> <i>Fixed Value : ZZZ Mutually defined</i>	M		an..3
C237		Equipment Identification <i>Marks (letters/numbers) identifying equipment.</i>	C	X	
	8260	Equipment identifier <i>To identify equipment.</i>	C		an..17
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	3207	Country name code <i>Identification of the name of the country or other geographical entity as defined in ISO 3166-1.</i>	C		an..3
C224		Equipment Size and Type <i>Code and or name identifying size and type of equipment. Code preferred.</i>	C	X	
	8155	Equipment size and type description code <i>Code specifying the size and type of equipment.</i>	C		an..10
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	8154	Equipment size and type description <i>Free form description of the size and type of equipment.</i>	C		an..35
8077		Equipment supplier code <i>Code specifying the party that is the supplier of the equipment.</i>	C	X	an..3
8249		Equipment status code	C	X	an..3

8169 *Code specifying the status of equipment.*
Full or empty indicator code C **X** an..3
Code indicating whether an object is full or empty.

MEA: Measurements

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Nesting: CNI.STS.EQD.MEA (Seq. 310)
Status (Min/Max): Conditional /9
Usage: Required 4/6
Purpose: Measurements
Remarks:

DataElem	Component	Description	Status	Usage	Format
6311		Measurement purpose code qualifier <i>Code qualifying the purpose of the measurement.</i> <i>Fixed Value : AAE Measurement</i>	M		an..3
C502		Measurement Details <i>Identification of measurement type.</i>	C	R	
	6313	Measured attribute code <i>Code specifying the attribute measured.</i> <i>Valid codes : EL/I6313</i> <i>AAM Gross tonnage of the vessel (Should occur at least 1 times and at most 1 times.)</i> <i>ABY Conveyance summer dead weight</i> <i>ACS Vessel overall length (Should occur at least 1 times and at most 1 times.)</i> <i>AEQ Forward draft</i> <i>AER After draft (Should occur at least 1 times and at most 1 times.)</i> <i>WM Width, maximum (Should occur at least 1 times and at most 1 times.)</i>	C	R	an..3
	6321	Measurement significance code <i>Code specifying the significance of a measurement.</i>	C	X	an..3
	6155	Non-discrete measurement name code <i>Code specifying the name of a non-discrete measurement.</i>	C	X	an..17
	6154	Non-discrete measurement name <i>Name of a non-discrete measurement.</i>	C	X	an..70
C174		Value/Range <i>Measurement value and relevant minimum and maximum values of the measurement range.</i>	C	R	
	6411	Measurement unit code <i>Code specifying the unit of measurement.</i> <i>Valid codes : EL/I6411</i> <i>MTR Metre</i> <i>TNE Metric ton (1000 kg)/Tonne (1000 kg)</i>	M		an..8
	6314	Measure <i>To specify the value of a measurement.</i>	C	R	an..18
	6162	Range minimum quantity	C	X	n..18

	<i>To specify the minimum value of a range.</i>			
6152	Range maximum quantity	C	X	n..18
	<i>To specify the maximum value of a range.</i>			
6432	Significant digits quantity	C	X	n..2
	<i>Count of the number of significant digits.</i>			
7383	Surface or layer code	C	X	an..3
	<i>Code specifying the surface or layer of an object.</i>			

GID: Goods Item Details[Top](#)

Nesting: CNI.STS.GID (Seq. 430)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group 14
 Group Optional 0/3
Purpose: Goods Item Details
Remarks: NOT USED if bgm1001 equals '23'

DataElem	Component Description	Status	Usage	Format
1496	Goods item number <i>To specify a goods item within a consignment.</i>	C	R	n..5
C213	Number and Type of Packages <i>Number and type of individual parts of a shipment.</i>	C	X	
7224	Package quantity <i>To specify the number of packages.</i>	C		n..8
7065	Package type description code <i>Code specifying the type of package.</i>	C		an..17
1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
7064	Type of packages <i>Description of the form in which goods are presented.</i>	C		an..35
7233	Packaging related description code <i>Code specifying information related to packaging.</i>	C		an..3
C213	Number and Type of Packages <i>Number and type of individual parts of a shipment.</i>	C	X	
7224	Package quantity <i>To specify the number of packages.</i>	C		n..8
7065	Package type description code <i>Code specifying the type of package.</i>	C		an..17
1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
7064	Type of packages <i>Description of the form in which goods are presented.</i>	C		an..35
7233	Packaging related description code <i>Code specifying information related to packaging.</i>	C		an..3

C213	Number and Type of Packages <i>Number and type of individual parts of a shipment.</i>	C	X
7224	Package quantity <i>To specify the number of packages.</i>	C	n..8
7065	Package type description code <i>Code specifying the type of package.</i>	C	an..17
1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	an..17
3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	an..3
7064	Type of packages <i>Description of the form in which goods are presented.</i>	C	an..35
7233	Packaging related description code <i>Code specifying information related to packaging.</i>	C	an..3
C213	Number and Type of Packages <i>Number and type of individual parts of a shipment.</i>	C	X
7224	Package quantity <i>To specify the number of packages.</i>	C	n..8
7065	Package type description code <i>Code specifying the type of package.</i>	C	an..17
1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	an..17
3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	an..3
7064	Type of packages <i>Description of the form in which goods are presented.</i>	C	an..35
7233	Packaging related description code <i>Code specifying information related to packaging.</i>	C	an..3
C213	Number and Type of Packages <i>Number and type of individual parts of a shipment.</i>	C	X
7224	Package quantity <i>To specify the number of packages.</i>	C	n..8
7065	Package type description code <i>Code specifying the type of package.</i>	C	an..17
1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	an..17
3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	an..3
7064	Type of packages <i>Description of the form in which goods are presented.</i>	C	an..35
7233	Packaging related description code <i>Code specifying information related to packaging.</i>	C	an..3

HAN: Handling Instructions

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Nesting: CNI.STS.GID.HAN (Seq. 440)
Status (Min/Max): Conditional /9
Usage: Optional 0/6
Purpose: Handling Instructions
Remarks:

DataElem	Component	Description	Status	Usage	Format
C524		Handling Instructions <i>Instruction for the handling of goods, products or articles in shipment, storage etc.</i>	C	R	
	4079	Handling instruction description code <i>Code specifying a handling instruction.</i> <i>Valid codes : EL/4079</i> <i>BOA Boatsmen to be arranged</i> <i>FEN Fender men in the lock</i> <i>HEL Helmsmen</i> <i>LAD Ladder man (Kallo left bank)</i> <i>PIL Pilotage to be arranged</i> <i>TOW Towage to be arranged</i>	C	R	an..3
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	X	an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	X	an..3
	4078	Handling instruction description <i>Free form description of a handling instruction.</i>	C	X	an..70
C218		Hazardous Material <i>To specify a hazardous material.</i>	C	X	
	7419	Hazardous material category name code <i>Code specifying a kind of hazard for a material.</i>	C		an..7
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C		an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C		an..3
	7418	Hazardous material category name <i>Name of a kind of hazard for a material.</i>	C		an..35

FTX: Free Text[Top](#)

Nesting: CNI.STS.GID.FTX (Seq. 470)
Status (Min/Max): Conditional /9
Usage: Required 1/1
Purpose: Free Text
Remarks:

DataElem	Component	Description	Status	Usage	Format
4451		Text subject code qualifier <i>Code qualifying the subject of the text.</i> <i>Fixed Value : BLG Service request comment</i>	M		an..3
4453		Free text function code <i>Code specifying the function of free text.</i>	C	X	an..3
C107		Text Reference <i>Coded reference to a standard text and its source.</i>	C	R	
	4441	Free text description code <i>Code specifying free form text.</i> <i>Reference Name : FTX4441</i> <i>Valid codes : EL/14441B</i> <i>MOO Mooring services</i> <i>RIV River services</i> <i>UMO Unmooring services</i>	M		an..17
	1131	Code list identification code <i>Code identifying a user or association maintained code list.</i>	C	X	an..17
	3055	Code list responsible agency code <i>Code specifying the agency responsible for a code list.</i>	C	X	an..3
C108		Text Literal <i>Free text; one to five lines.</i>	C	X	
	4440	Free text <i>Free form text.</i>	M		an..512
	4440	Free text <i>Free form text.</i>	C		an..512
	4440	Free text <i>Free form text.</i>	C		an..512
	4440	Free text <i>Free form text.</i>	C		an..512
	4440	Free text <i>Free form text.</i>	C		an..512
3453		Language name code <i>Code specifying the language name.</i>	C	X	an..3

4447

Free text format code

C

X

an..3

Code specifying the format of free text.

MEA: Measurements

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Nesting: CNI.STS.GID.MEA (Seq. 480)
Status (Min/Max): Mandatory /1
Usage: Trigger for Segment Group 15
 Group Optional 0/1
Purpose: Measurements
Remarks:

DataElem	Component Description	Status	Usage	Format
6311	Measurement purpose code qualifier <i>Code qualifying the purpose of the measurement.</i> <i>Fixed Value : CT Counts</i>	M		an..3
C502	Measurement Details <i>Identification of measurement type.</i>	C	R	
6313	Measured attribute code <i>Code specifying the attribute measured.</i> <i>Fixed Value : ZZZ Mutually defined</i>	C	R	an..3
6321	Measurement significance code <i>Code specifying the significance of a measurement.</i>	C	X	an..3
6155	Non-discrete measurement name code <i>Code specifying the name of a non-discrete measurement.</i>	C	X	an..17
6154	Non-discrete measurement name <i>Name of a non-discrete measurement.</i>	C	X	an..70
C174	Value/Range <i>Measurement value and relevant minimum and maximum values of the measurement range.</i>	C	R	
6411	Measurement unit code <i>Code specifying the unit of measurement.</i> <i>Fixed Value : NMB Number</i>	M		an..8
6314	Measure <i>To specify the value of a measurement.</i> <i>Usage: The number of required tugs can be given. In case of port tugboats, the code 'PA' (Pilot's Advise) is also valid.</i>	C	R	an..18
6162	Range minimum quantity <i>To specify the minimum value of a range.</i>	C	X	n..18
6152	Range maximum quantity <i>To specify the maximum value of a range.</i>	C	X	n..18
6432	Significant digits quantity <i>Count of the number of significant digits.</i>	C	X	n..2
7383	Surface or layer code	C	O	an..3

Code specifying the surface or layer of an object.

URSURS

ATAntwerp Towage NV

UNT: Message Trailer

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Nesting: UNT (Seq. 540)

Status (Min/Max): Mandatory /1

Purpose:

Remarks:

DataElem	Component Description	Status	Usage	Format
0074	Number of segments	M		n..6
0062	Message Reference Number	M		an..14

SE/8179: Type of means of transport[Top](#)

BUCON	<i>bulk carrier/container</i>	BULCT	<i>bulk carrier/spec. tanker chem</i>
BULK	<i>bulk carrier</i>	BULKC	<i>bulk carrier</i>
BULTK	<i>bulk carrier/spec. tanker</i>	BUNK	<i>Bunkership</i>
CABLE	<i>Cable-layer</i>	CARCH	<i>special cargo/chemicals</i>
CARGO	<i>general cargo</i>	CGOBG	<i>general cargo/barge</i>
CGOCO	<i>general cargo/container</i>	CGOFE	<i>general cargo/ferry</i>
CGOFS	<i>general cargo/fishing</i>	CGOSS	<i>general cargo/special service</i>
CGOTK	<i>general cargo/tanker</i>	CHTAN	<i>chemical tanker</i>
CHWAS	<i>chemical waste-incinerator shi</i>	CONTS	<i>containership</i>
CRANE	<i>Crane ship</i>	DRESC	<i>dredging/sand carrier</i>
DRETU	<i>dredging/sea tugs/pontoon</i>	FDOCK	<i>floating drydock</i>
FERRY	<i>ferry</i>	FISHG	<i>special cargo(Fish)</i>
FRUTA	<i>FRUIT JUICE TANKERS</i>	GASCT	<i>liquid Gas car./sp. tank. chem</i>
GASTK	<i>gastanker</i>	HEAVY	<i>Heavy load carrier</i>
HYDRO	<i>hydrofoil ferry</i>	ICEBR	<i>icebreaker</i>
LASH	<i>special cargo (barge carrier)</i>	LIVST	<i>special cargo (livestock)</i>
LNG	<i>LNG gastanker (aardgas)</i>	LPG	<i>LPG gastanker (petroleumgas)</i>
NAVY	<i>naval ship</i>	OBO	<i>ore/bulk/oil</i>
ORECR	<i>ore carrier</i>	OROIL	<i>ore/oil carrier</i>
PALCA	<i>Pallet carrier/cargo</i>	PASCA	<i>passenger/general cargo</i>
PASCO	<i>passenger/container</i>	PASFE	<i>passenger/ferry</i>
PASSE	<i>passengership</i>	REEFR	<i>gen cargo refrig machy 80% ins</i>
REFRI	<i>refrigerated cargo</i>	REVES	<i>researchvessel</i>
ROBUL	<i>bulk carrier roro cargo</i>	ROCCO	<i>roro cargo container</i>
ROCON	<i>roro containers</i>	ROCVC	<i>roro cargo / vehicle carrier</i>
ROFER	<i>roro cargo ferry</i>	ROG	<i>roro cargo general cargo</i>
ROGBC	<i>Roro/gen.cargo/dock.bargecarrier</i>	ROGCO	<i>roro general cargo container</i>
ROORE	<i>roro cargo ore carrier</i>	ROPAS	<i>passenger roro cargo</i>
ROPCO	<i>passenger roro cargo container</i>	RORO	<i>roro cargo</i>
ROSPS	<i>roro cargo special service</i>	ROTK	<i>roro cargo tanker</i>
RPGCO	<i>pass roro gen cargo container</i>	SAIL	<i>Sailer</i>
SALVA	<i>salvage (bergingsvaartuig)</i>	SLIGH	<i>sea lighter</i>
SPCAP	<i>special cargo(Deck cargo)</i>	SPCAR	<i>special cargo</i>
SPCSV	<i>special cargo(special service)</i>	TANKR	<i>tanker</i>
TRAIN	<i>Training ship</i>	TUG	<i>tug</i>
TUGFF	<i>tug / firefighting</i>	VEHCA	<i>vehicles carrier</i>
VISS	<i>fisherboat</i>	X	<i>Onbekend</i>
YACHT	<i>yacht</i>		

APA/VC: Vessel condition: coded

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B	<i>Ballasted</i>	G	<i>Loaded ('Geladen')</i>
L	<i>Empty ('Leeg')</i>		

SE/140: Berth code[Top](#)

*ACE1	<i>Depot: ace depot 1</i>	*ACE2	<i>Depot: ace depot 2</i>
*ACE3	<i>Depot: ace depot 3</i>	*ACE4	<i>Depot: ace depot 4</i>
*ACE5	<i>Depot: ace depot 5</i>	*ACE6	<i>Depot: ace depot 6</i>
*ACE7	<i>Depot: ace depot 7</i>	*ACE8	<i>Depot: ace depot 8</i>
*ACT	<i>A.C.T.</i>	*ANC2	<i>Depot: ancon 2</i>
*ANCO	<i>Depot: ancon</i>	*ANMH	<i>Antwerp main hub</i>
*BOR1	<i>BOREALIS</i>	*CCA	<i>Cca antwerpen (noorderlaan)</i>
*COCA	<i>Container care</i>	*CTR	<i>Container trailer repair</i>
*CTR2	<i>Ctr-2</i>	*ECE	<i>Ece</i>
*GELC	<i>Depot : Gelcon</i>	*HANM	<i>HANDICO TERMINALS MAASVLAKTE</i>
*HANS	<i>HANDICO TERMINALS SEINHAVEN</i>	*HBEL	<i>Depot : Hessenatie Bellestraat</i>
*ICBA	<i>I.c.b.a. nv</i>	*MEGA	<i>Mega</i>
*MHA	<i>Main hub antwerpen</i>	*MOBI	<i>Depot : Mobile Repairs</i>
*PANT	<i>Depot : Pantacom</i>	*PCC	<i>CONTAINER FREIGHT STATION, STRAATSBURG DOK</i>
*PGC1	<i>DEPOT : PROGECO 1</i>	*RAP1	<i>Depot : RAPID1</i>
*RAP2	<i>Depot : RAPID2</i>	*RAP3	<i>Depot : RAPID3</i>
*SIDK	<i>SIBP DWARSKAAI (MARCHALLDOK) TUSSEN DP4 EN DP3</i>	*TEV1	<i>DEPOT: TEVECO1</i>
*TEV2	<i>Depot : TEVECO2</i>	*TEV3	<i>Depot : TEVECO3</i>
*TEV4	<i>TEVECO 4</i>	*THAN	<i>Depot : Handico terminal</i>
*VDE	<i>Van den eynde bvba</i>	*WCT	<i>Wct meerhout</i>
*Z118	<i>Zuidnatie kaai 118</i>	1	<i>Bonaparte dok : berth 1</i>
10	<i>Bonaparte dok : berth 10</i>	100	<i>Albertdok : berth 100</i>
101	<i>Albertdok : berth 101</i>	102	<i>Albertdok : berth 102</i>
103	<i>Albertdok : berth 103</i>	104	<i>Albertdok : berth 104</i>
105	<i>Albertdok : berth 105</i>	107	<i>Albertdok : berth 107</i>
109	<i>Albertdok : berth 109</i>	1101	<i>Waasland kanaaldok (LOE) : berth 1101</i>
1103	<i>Waasland kanaaldok (LOE) : berth 1103</i>	1105	<i>Waasland kanaaldok (LOE) : berth 1105</i>
1107	<i>Waasland kanaaldok (LOE) : berth 1107</i>	1109	<i>Waasland kanaaldok (LOE) : berth 1109</i>
111	<i>Albertdok : berth 111</i>	1111	<i>Waasland kanaaldok (LOE) : berth 1111</i>
1113	<i>Zuidelijk insteekdok (LOE) : berth 1113</i>	1115	<i>Zuidelijk insteekdok (LOE) : berth 1115</i>
1117	<i>Zuidelijk insteekdok (LOE) : berth 1117</i>	1119	<i>Zuidelijk insteekdok (LOE) : berth 1119</i>
1121	<i>Zuidelijk insteekdok (LOE) : berth 1121</i>	1123	<i>Zuidelijk insteekdok (LOE) : berth 1123</i>
1125	<i>Zuidelijk insteekdok (LOE) : berth 1125</i>	1127	<i>Zuidelijk insteekdok (LOE) : berth 1127</i>
1129	<i>Zuidelijk insteekdok (LOE) : berth 1129</i>	113	<i>Albertdok : berth 113</i>
1131	<i>Zuidelijk insteekdok (LOE) : berth 1131</i>	1133	<i>Zuidelijk insteekdok (LOE) : berth 1133</i>
1135	<i>Zuidelijk insteekdok (LOE) : berth 1135</i>	1136	

			ZUIDELIJK INSTEKDOK (LOE) : BERTH 1136
1137	Zuidelijk insteedok (LOE) : berth 1137	115	Albertdok : berth 115
117	Albertdok : berth 117	1171	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1171
1173	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1173	1175	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1175
1177	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1177	1179	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1179
118	Iste havendok : berth 118	1181	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1181
1183	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1183	1185	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1185
1187	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1187	1189	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1189
119	Albertdok : berth 119	1191	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1191
1193	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1193	1195	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1195
1197	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1197	1199	ZUIDELIJK INSTEKDOK (LOE) : BERTH 1199
11A	Bonaparte dok : berth 11a	11B	Bonaparte dok : berth 11b
11C	Bonaparte dok : berth 11c	11D	Bonaparte dok : berth 11d
12	Bonaparte dok : berth 12	120	Albertdok : berth 120
1201	Vrasenedok (LOE) : berth 1201	1203	Vrasenedok (LOE) : berth 1203
1205	Vrasenedok (LOE) : berth 1205	1207	Vrasenedok (LOE) : berth 1207
1209	Vrasenedok (LOE) : berth 1209	121	Albertdok : berth 121
1211	Vrasenedok (LOE) : berth 1211	1213	Vrasenedok (LOE) : berth 1213
1215	Vrasenedok (LOE) : berth 1215	1217	Vrasenedok (LOE) : berth 1217
1219	Vrasenedok (LOE) : berth 1219	122	Albertdok : berth 122
1221	Vrasenedok (LOE) : berth 1221	1223	Vrasenedok (LOE) : berth 1223
1225	Vrasenedok (LOE) : berth 1225	1227	Vrasenedok (LOE) : berth 1227
1229	Vrasenedok (LOE) : berth 1229	123	Albertdok : berth 123
1231	Vrasenedok (LOE) : berth 1231	1233	Vrasenedok (LOE) : berth 1233
1235	Vrasenedok (LOE) : berth 1235	1237	Vrasenedok (LOE) : berth 1237
1239	Vrasenedok (LOE) : berth 1239	124	Albertdok : berth 124
1241	Vrasenedok (LOE) : berth 1241	1243	Vrasenedok (LOE) : berth 1243
1245	Waasland kanaaldok (LOE) : berth 1245	1247	Waasland kanaaldok (LOE) : berth 1247
1249	Waasland kanaaldok (LOE) : berth 1249	125	Albertdok : berth 125
1251	Waasland kanaaldok (LOE) : berth 1251	1253	Waasland kanaaldok (LOE) : berth 1253
1255	Waasland kanaaldok (LOE) : berth 1255	126A	Schuidok voor lichters : berth 126a
126B	Schuidok voor lichters : berth 126b	127	Albertdok : berth 127
128	Albertdok : berth 128	129	Albertdok : berth 129
13	Verbindingsdok : berth 13	130	2de havendok : berth 130
1301	Verrebroekdok (LOE) : berth 1301	1303	Verrebroekdok (LOE) : berth 1303

1305	<i>Verrebroekdok (LOE) : berth 1305</i>	1307	<i>Verrebroekdok (LOE) : berth 1307</i>
1309	<i>Verrebroekdok (LOE) : berth 1309</i>	131	<i>Albertdok : berth 131</i>
1311	<i>Verrebroekdok (LOE) : berth 1311</i>	1313	<i>Verrebroekdok (LOE) : berth 1313</i>
1315	<i>Verrebroekdok (LOE) : berth 1315</i>	1317	<i>Verrebroekdok (LOE) : berth 1317</i>
1319	<i>Verrebroekdok (LOE) : berth 1319</i>	132	<i>2de havendok : berth 132</i>
1321	<i>Verrebroekdok (LOE) : berth 1321</i>	1323	<i>Verrebroekdok (LOE) : berth 1323</i>
1325	<i>Verrebroekdok (LOE) : berth 1325</i>	1327	<i>Verrebroekdok (LOE) : berth 1327</i>
1329	<i>Verrebroekdok (LOE) : berth 1329</i>	133	<i>Albertdok : berth 133</i>
1331	<i>Verrebroekdok (LOE) : berth 1331</i>	1333	<i>Verrebroekdok (LOE) : berth 1333</i>
1335	<i>Verrebroekdok (LOE) : berth 1335</i>	1337	<i>Verrebroekdok (LOE) : berth 1337</i>
1339	<i>Verrebroekdok (LOE) : berth 1339</i>	134	<i>2de havendok : berth 134</i>
1341	<i>Verrebroekdok (LOE) : berth 1341</i>	1343	<i>Verrebroekdok (LOE) : berth 1343</i>
1345	<i>Verrebroekdok (LOE) : Berth 1345</i>	1347	<i>Verrebroekdok (LOE) : Berth 1347</i>
1349	<i>VERREBROEKDOK (LOE) : BERTH 1349</i>	135	<i>Albertdok : berth 135</i>
1351	<i>VERREBROEKDOK (LOE) : BERTH 1351</i>	1353	<i>VERREBROEKDOK (LOE) : BERTH 1353</i>
1355	<i>VERREBROEKDOK (LOE) : BERTH 1355</i>	1357	<i>VERREBROEKDOK (LOE) : BERTH 1357</i>
1359	<i>VERREBROEKDOK (LOE) : BERTH 1359</i>	136	<i>2de havendok : berth 136</i>
138	<i>2de havendok : berth 138</i>	14	<i>Kattendijkdok : berth 14</i>
140	<i>2de havendok : berth 140</i>	142	<i>2de havendok : berth 142</i>
144	<i>2de havendok : berth 144</i>	146	<i>2de havendok : berth 146</i>
148	<i>2de havendok : berth 148</i>	150	<i>2de havendok : berth 150</i>
1510	<i>Geul Kallosluis Oost</i>	1512	<i>Geul Kallosluis West</i>
152	<i>2de havendok : berth 152</i>	154	<i>Albertdok : berth 154</i>
1550	<i>Waasland kanaaldok (LOE) : berth 1550</i>	1552	<i>Waasland kanaaldok (LOE) : berth 1552</i>
1554	<i>Waasland kanaaldok (LOE) : berth 1554</i>	1556	<i>Waasland kanaaldok (LOE) : berth 1556</i>
1558	<i>Waasland kanaaldok (LOE) : berth 1558</i>	156	<i>Albertdok : berth 156</i>
1560	<i>Waasland kanaaldok (LOE) : berth 1560</i>	1562	<i>Waasland kanaaldok (LOE) : berth 1562</i>
158	<i>3de havendok : berth 158</i>	15A	<i>Kattendijkdok : berth 15a</i>
15B	<i>Kattendijkdok : berth 15b</i>	160	<i>3de havendok : berth 160</i>
1600	<i>Noordelijk insteekdok (LOE) : berth 1600</i>	1602	<i>Noordelijk insteekdok (LOE) : berth 1602</i>
1604	<i>Noordelijk insteekdok (LOE) : berth 1604</i>	1606	<i>Noordelijk insteekdok (LOE) : berth 1606</i>
1608	<i>Noordelijk insteekdok (LOE) : berth 1608</i>	1610	<i>Noordelijk insteekdok (LOE) : berth 1610</i>
1612	<i>Noordelijk insteekdok (LOE) : berth 1612</i>	1614	<i>Noordelijk insteekdok (LOE) : berth 1614</i>
1616	<i>Noordelijk insteekdok (LOE) : berth 1616</i>	1618	<i>Waasland kanaaldok (LOE) : berth 1618</i>
162	<i>3de havendok : berth 162</i>	1620	<i>Waasland kanaaldok (LOE) : berth 1620</i>

1622	<i>Waasland kanaaldok (LOE) : berth 1622</i>	1624	<i>Waasland kanaaldok (LOE) : berth 1624</i>
1626	<i>Waasland kanaaldok (LOE) : berth 1626</i>	1628	<i>Waasland kanaaldok (LOE) : berth 1628</i>
1630	<i>Doeldok (LOE) : Berth 1630</i>	1632	<i>Doeldok (LOE) : Berth 1632</i>
1634	<i>Doeldok (LOE) : Berth 1634</i>	1636	<i>Doeldok (LOE) : Berth 1636</i>
1638	<i>Doeldok (LOE) : Berth 1638</i>	164	<i>3de havendok : berth 164</i>
1640	<i>Doeldok (LOE) : Berth 1640</i>	1642	<i>Doeldok (LOE) : Berth 1642</i>
1644	<i>Doeldok (LOE) : Berth 1644</i>	1646	<i>Doeldok (LOE) : Berth 1646</i>
1648	<i>Doeldok (LOE) : Berth 1648</i>	1650	<i>Doeldok (LOE) : Berth 1650</i>
1652	<i>Doeldok (LOE) : Berth 1652</i>	1654	<i>Doeldok (LOE) : Berth 1654</i>
1656	<i>Doeldok (LOE) : Berth 1656</i>	1658	<i>Doeldok (LOE) : Berth 1658</i>
166	<i>3de havendok : berth 166</i>	1660	<i>Doeldok (LOE) : Berth 1660</i>
1662	<i>Doeldok (LOE) : Berth 1662</i>	1664	<i>Doeldok (LOE) : Berth 1664</i>
1666	<i>Doeldok (LOE) : Berth 1666</i>	1668	<i>Doeldok (LOE) : Berth 1668</i>
1670	<i>Doeldok (LOE) : Berth 1670</i>	1672	<i>DOELDOK (LOE) : BERTH 1672</i>
1674	<i>DOELDOK (LOE) : BERTH 1674</i>	168	<i>3de havendok : berth 168</i>
16A	<i>Kattendijkdok : berth 16a</i>	16B	<i>Kattendijkdok : berth 16b</i>
170	<i>3de havendok : berth 170</i>	1700	<i>Deurganckdok : Berth 1700</i>
1702	<i>Deurganckdok : Berth 1702</i>	1704	<i>Deurganckdok : Berth 1704</i>
1706	<i>Deurganckdok : Berth 1706</i>	1708	<i>Deurganckdok : Berth 1708</i>
1710	<i>Deurganckdok : Berth 1710</i>	1712	<i>Deurganckdok : Berth 1712</i>
1714	<i>Deurganckdok : Berth 1714</i>	1716	<i>Deurganckdok : Berth 1716</i>
1718	<i>Deurganckdok : Berth 1718</i>	172	<i>3de havendok : berth 172</i>
1720	<i>Deurganckdok : Berth 1720</i>	1722	<i>Deurganckdok : Berth 1722</i>
1724	<i>Deurganckdok : Berth 1724</i>	1726	<i>Deurganckdok : Berth 1726</i>
1728	<i>Deurganckdok : Berth 1728</i>	1730	<i>Deurganckdok : Berth 1730</i>
1732	<i>Deurganckdok : Berth 1732</i>	1734	<i>Deurganckdok : Berth 1734</i>
1736	<i>Deurganckdok : Berth 1736</i>	1738	<i>Deurganckdok : Berth 1738</i>
174	<i>3de havendok : berth 174</i>	1740	<i>Deurganckdok : Berth 1740</i>
1742	<i>Deurganckdok : Berth 1742</i>	1744	<i>Deurganckdok : Berth 1744</i>
176	<i>3de havendok : berth 176</i>	178	<i>3de havendok : berth 178</i>
17N	<i>Kattendijkdok : berth 17north</i>	17Z	<i>Kattendijkdok : berth 17south</i>
18	<i>Kattendijkdok : berth 18</i>	180	<i>3de havendok : berth 180</i>
182	<i>3de havendok : berth 182</i>	184	<i>3de havendok : berth 184</i>
186	<i>3de havendok : berth 186</i>	188	<i>Albertdok : berth 188</i>
19	<i>Kattendijkdok : berth 19</i>	190	<i>Albertdok : berth 190</i>
192	<i>Albertdok : berth 192</i>	194	<i>Albertdok : berth 194</i>
196	<i>Albertdok : berth 196</i>	198A	<i>Albertdok : berth 198a</i>
198B	<i>Albertdok : berth 198b</i>	200	<i>Albertdok : berth 200</i>
201	<i>Albertdok : berth 201</i>	202	<i>Albertdok : berth 202</i>
203	<i>Albertdok : berth 203</i>	204	<i>Albertdok : berth 204</i>
205	<i>Albertdok : berth 205</i>	206	<i>Leopolddok : berth 206</i>
207	<i>Leopolddok : berth 207</i>	208	<i>Leopolddok : berth 208</i>
209	<i>Leopolddok : berth 209</i>	20A	<i>Kattendijkdok : berth 20a</i>
20B	<i>Kattendijkdok : berth 20b</i>	210	<i>Leopolddok : berth 210</i>
211	<i>Leopolddok : berth 211</i>	212	<i>Leopolddok : berth 212</i>

213	<i>Leopolddok : berth 213</i>	214	<i>Leopolddok : berth 214</i>
215	<i>Leopolddok : berth 215</i>	216	<i>Leopolddok : berth 216</i>
217	<i>Leopolddok : berth 217</i>	218	<i>Leopolddok : berth 218</i>
219	<i>Leopolddok : berth 219</i>	21A	<i>Kattendijkdok : berth 21a</i>
21B	<i>Kattendijkdok : berth 21b</i>	220	<i>Leopolddok : berth 220</i>
221	<i>Leopolddok : berth 221</i>	222	<i>Leopolddok : berth 222</i>
223	<i>Leopolddok : berth 223</i>	224	<i>Leopolddok : berth 224</i>
225	<i>Leopolddok : berth 225</i>	226	<i>Leopolddok : berth 226</i>
227	<i>Leopolddok : berth 227</i>	228	<i>Leopolddok : berth 228</i>
229	<i>Leopolddok : berth 229</i>	22A	<i>Kattendijkdok : berth 22a</i>
22B	<i>Kattendijkdok : berth 22b</i>	23	<i>Kattendijkdok : berth 23</i>
230	<i>Leopolddok : berth 230</i>	231	<i>4de havendok : berth 231</i>
232	<i>Hansadok : berth 232</i>	233A	<i>4de havendok : berth 233a</i>
233B	<i>4de havendok : berth 233b</i>	234	<i>Hansadok : berth 234</i>
235	<i>4de havendok : berth 235</i>	236	<i>Hansadok : berth 236</i>
237	<i>4de havendok : berth 237</i>	238	<i>Hansadok : berth 238</i>
239	<i>4de havendok : berth 239</i>	24	<i>Verbindingsdok : berth 24</i>
240	<i>Hansadok : berth 240</i>	241	<i>4de havendok : berth 241</i>
242	<i>Hansadok : berth 242</i>	243	<i>4de havendok : berth 243</i>
244	<i>Hansadok : berth 244</i>	245	<i>4de havendok : berth 245</i>
246	<i>Hansadok : berth 246</i>	247	<i>4de havendok : berth 247</i>
248	<i>Hansadok : berth 248</i>	249	<i>4de havendok : berth 249</i>
250	<i>Hansadok : berth 250</i>	251	<i>4de havendok : berth 251</i>
252	<i>Hansadok : berth 252</i>	253	<i>4de havendok : berth 253</i>
254	<i>Hansadok : berth 254</i>	255	<i>4de havendok : berth 255</i>
256	<i>Hansadok : berth 256</i>	257	<i>4de havendok : berth 257</i>
259	<i>4de havendok : berth 259</i>	25A	<i>Houtdok : berth 25a</i>
25B	<i>Houtdok : berth 25b</i>	261	<i>4de havendok : berth 261</i>
263	<i>4de havendok : berth 263</i>	265	<i>4de havendok : berth 265</i>
267A	<i>4de havendok : berth 267a</i>	267B	<i>4de havendok : berth 267b</i>
269	<i>4de havendok : berth 269</i>	26A	<i>Houtdok : berth 26a</i>
26B	<i>Houtdok : berth 26b</i>	271	<i>4de havendok : berth 271</i>
273	<i>4de havendok : berth 273</i>	275	<i>4de havendok : berth 275</i>
277	<i>4de havendok : berth 277</i>	279	<i>4de havendok : berth 279</i>
27A	<i>Houtdok : berth 27a</i>	27B	<i>Houtdok : berth 27b</i>
281	<i>4de havendok : berth 281</i>	281P	<i>4de havendok : berth 281p</i>
283	<i>4de havendok : berth 283</i>	285	<i>4de havendok : berth 285</i>
287A	<i>Hansadok : berth 287a</i>	287B	<i>Hansadok : berth 287b</i>
28A	<i>Asiadok : berth 28a</i>	28B	<i>Asiadok : berth 28b</i>
28C	<i>Asiadok : berth 28c</i>	28D	<i>Asiadok : berth 28d</i>
28E	<i>Asiadok : berth 28e</i>	28F	<i>Asiadok : berth 28f</i>
29A	<i>Asiadok : berth 29a</i>	29B	<i>Asiadok : berth 29b</i>
29C	<i>Asiadok : berth 29c</i>	29D	<i>Asiadok : berth 29d</i>
29E	<i>Asiadok : berth 29e</i>	2A	<i>Bonaparte dok : berth 2a</i>
2B	<i>Bonaparte dok : berth 2b</i>	2C	<i>Bonaparte dok : berth 2c</i>
2D	<i>Bonaparte dok : berth 2d</i>	3	<i>Willemdok : berth 3</i>

300	<i>6de havendok : berth 300</i>	301	<i>5de havendok : berth 301</i>
302	<i>6de havendok : berth 302</i>	303	<i>5de havendok : berth 303</i>
304	<i>6de havendok : berth 304</i>	305	<i>5de havendok : berth 305</i>
306	<i>6de havendok : berth 306</i>	306A	<i>6DE HAVENDOK : BERTH 306A</i>
306B	<i>6DE HAVENDOK : BERTH 306B</i>	306C	<i>6DE HAVENDOK : BERTH 306C</i>
306D	<i>6DE HAVENDOK : BERTH 306D</i>	306E	<i>6DE HAVENDOK : BERTH 306E</i>
306F	<i>6DE HAVENDOK : BERTH 306F</i>	307	<i>5de havendok : berth 307</i>
308	<i>6de havendok : berth 308</i>	309	<i>5de havendok : berth 309</i>
30A	<i>Asiadok : berth 30a</i>	30B	<i>Asiadok : berth 30b</i>
30C	<i>Asiadok : berth 30c</i>	310	<i>6de havendok : berth 310</i>
311	<i>5de havendok : berth 311</i>	312	<i>6de havendok : berth 312</i>
313	<i>5de havendok : berth 313</i>	314	<i>6de havendok : berth 314</i>
315	<i>5de havendok : berth 315</i>	316	<i>6de havendok : berth 316</i>
317	<i>5de havendok : berth 317</i>	318	<i>6de havendok : berth 318</i>
319	<i>5de havendok : berth 319</i>	31A	<i>Asiadok : berth 31a</i>
31B	<i>Asiadok : berth 31b</i>	31C	<i>Asiadok : berth 31c</i>
32	<i>Houtdok : berth 32</i>	320	<i>6de havendok : berth 320</i>
321	<i>5de havendok : berth 321</i>	322	<i>6de havendok : berth 322</i>
324	<i>6de havendok : berth 324</i>	326	<i>6de havendok : berth 326</i>
328	<i>6de havendok : berth 328</i>	330	<i>6de havendok : berth 330</i>
332	<i>6de havendok : berth 332</i>	334	<i>6de havendok : berth 334</i>
336	<i>6de havendok : berth 336</i>	338	<i>6de havendok : berth 338</i>
33A	<i>Kempisch dok : berth 33a</i>	33B	<i>Kempisch dok : berth 33b</i>
34	<i>Kempisch dok : berth 34</i>	340	<i>6de havendok : berth 340</i>
342	<i>6de havendok : berth 342</i>	344	<i>6de havendok : berth 344</i>
345	<i>5de havendok : berth 345</i>	346	<i>6de havendok : berth 346</i>
347	<i>5de havendok : berth 347</i>	348	<i>6de havendok : berth 348</i>
349	<i>5de havendok : berth 349</i>	35	<i>Kempisch dok : berth 35</i>
350	<i>6de havendok : berth 350</i>	351	<i>5de havendok : berth 351</i>
352	<i>6de havendok : berth 352</i>	353	<i>5de havendok : berth 353</i>
354	<i>Graandok : berth 354</i>	355	<i>5de havendok : berth 355</i>
356	<i>Graandok : berth 356</i>	357	<i>5de havendok : berth 357</i>
358	<i>Graandok : berth 358</i>	359	<i>5de havendok : berth 359</i>
36	<i>Kempisch dok : berth 36</i>	360	<i>Graandok : berth 360</i>
361	<i>5de havendok : berth 361</i>	362	<i>Graandok : berth 362</i>
363	<i>5de havendok : berth 363</i>	364	<i>Graandok : berth 364</i>
365	<i>5de havendok : berth 365</i>	366	<i>Graandok : berth 366</i>
367	<i>5de havendok : berth 367</i>	368	<i>Graandok : berth 368</i>
369	<i>5de havendok : berth 369</i>	370	<i>Graandok : berth 370</i>
371	<i>5de havendok : berth 371</i>	372	<i>Graandok : berth 372</i>
373	<i>5de havendok : berth 373</i>	375	<i>Industriedok : berth 375</i>
377	<i>Industriedok : berth 377</i>	379	<i>Industriedok : berth 379</i>
37A	<i>Kempisch dok : berth 37a</i>	37B	<i>Kempisch dok : berth 37b</i>
37C	<i>Kempisch dok : berth 37c</i>	381	<i>Industriedok : berth 381</i>
383	<i>Industriedok : berth 383</i>	385	<i>Industriedok : berth 385</i>
387	<i>Industriedok : berth 387</i>	389	<i>Industriedok : berth 389</i>

38A	<i>Houtdok : berth 38a</i>	38B	<i>Houtdok : berth 38b</i>
39	<i>Houtdok : berth 39</i>	391	<i>Industriedok : berth 391</i>
393	<i>Industriedok : berth 393</i>	395	<i>Industriedok : berth 395</i>
397	<i>Industriedok : berth 397</i>	399	<i>Industriedok : berth 399</i>
400	<i>Churchilldok (7de havendok) : berth 400</i>	401	<i>4de havendok : berth 401</i>
402	<i>Churchilldok (7de havendok) : berth 402</i>	403A	<i>4de havendok : berth 403a</i>
403B	<i>4de havendok : berth 403b</i>	404	<i>Churchilldok (7de havendok) : berth 404</i>
405	<i>Hansadok : berth 405</i>	406	<i>Churchilldok (7de havendok) : berth 406</i>
407	<i>Hansadok : berth 407</i>	408	<i>Churchilldok (7de havendok) : berth 408</i>
409	<i>Hansadok : berth 409</i>	40A	<i>Houtdok : berth 40a</i>
40B	<i>Houtdok : berth 40b</i>	41	<i>Kattendijkdok : berth 41</i>
410	<i>Churchilldok (7de havendok) : berth 410</i>	411	<i>Hansadok : berth 411</i>
412	<i>Churchilldok (7de havendok) : berth 412</i>	413	<i>Hansadok : berth 413</i>
414	<i>Churchilldok (7de havendok) : berth 414</i>	415	<i>Hansadok : berth 415</i>
416	<i>Churchilldok (7de havendok) : berth 416</i>	417	<i>Hansadok : berth 417</i>
418	<i>Churchilldok (7de havendok) : berth 418</i>	419	<i>Hansadok : berth 419</i>
420	<i>Churchilldok (7de havendok) : berth 420</i>	421	<i>Hansadok : berth 421</i>
422	<i>Churchilldok (7de havendok) : berth 422</i>	423	<i>Hansadok : berth 423</i>
423A	<i>HANSADOK : BERTH 423A</i>	423B	<i>HANSADOK : BERTH 423B</i>
423C	<i>HANSADOK : BERTH 423C</i>	424	<i>Churchilldok (7de havendok) : berth 424</i>
425	<i>Hansadok : berth 425</i>	426	<i>Churchilldok (7de havendok) : berth 426</i>
427	<i>Hansadok : berth 427</i>	428	<i>Churchilldok (7de havendok) : berth 428</i>
429	<i>Hansadok : berth 429</i>	429A	<i>MARSHALLDOK : BERTH 429A</i>
429B	<i>MARSHALLDOK : BERTH 429B</i>	42A	<i>Kattendijkdok : berth 42a</i>
42B	<i>Kattendijkdok : berth 42b</i>	430	<i>Churchilldok (7de havendok) : berth 430</i>
431	<i>Hansadok : berth 431</i>	431A	<i>MARSHALLDOK : BERTH 431A</i>
431B	<i>MARSHALLDOK : BERTH 431B</i>	433	<i>Hansadok : berth 433</i>
433A	<i>MARSHALLDOK : BERTH 433A</i>	433B	<i>MARSHALLDOK : BERTH 433B</i>
435	<i>Hansadok : berth 435</i>	435A	<i>MARSHALLDOK : BERTH 435A</i>
435B	<i>MARSHALLDOK : BERTH 435B</i>	437	<i>Hansadok : berth 437</i>
439	<i>Hansadok : berth 439</i>	439A	<i>MARSHALLDOK : BERTH 439A</i>
439B	<i>MARSHALLDOK : BERTH 439B</i>	43A	<i>Kattendijkdok : berth 43a</i>
43B	<i>Kattendijkdok : berth 43b</i>	44	<i>Kattendijkdok : berth 44</i>

441	<i>Hansadok : berth 441</i>	443	<i>MARSHALLDOK : BERTH 443</i>
445	<i>MARSHALLDOK : BERTH 445</i>	447	<i>MARSHALLDOK : BERTH 447</i>
449	<i>MARSHALLDOK : BERTH 449</i>	45	<i>Kattendijkdok : berth 45</i>
451	<i>MARSHALLDOK : BERTH 451</i>	453	<i>MARSHALLDOK : BERTH 453</i>
453A	<i>MARSHALLDOK : BERTH 453A</i>	453B	<i>MARSHALLDOK : BERTH 453B</i>
453C	<i>MARSHALLDOK : BERTH 453C</i>	453D	<i>MARSHALLDOK : BERTH 453D</i>
453E	<i>MARSHALLDOK : BERTH 453E</i>	455	<i>MARSHALLDOK : BERTH 455</i>
457	<i>MARSHALLDOK : BERTH 457</i>	459	<i>MARSHALLDOK : BERTH 459</i>
46	<i>Suezdok : berth 46</i>	461	<i>MARSHALLDOK : BERTH 461</i>
463	<i>MARSHALLDOK : BERTH 463</i>	464	<i>Churchilldok (7de havendok) : berth 464</i>
465	<i>MARSHALLDOK : BERTH 465</i>	466	<i>Churchilldok (7de havendok) : berth 466</i>
467	<i>MARSHALLDOK : BERTH 467</i>	467A	<i>MARSHALLDOK : BERTH 467A</i>
467B	<i>MARSHALLDOK : BERTH 467B</i>	468	<i>Churchilldok (7de havendok) : berth 468</i>
469	<i>MARSHALLDOK : BERTH 469</i>	469A	<i>MARSHALLDOK : BERTH 469A</i>
469B	<i>MARSHALLDOK : BERTH 469B</i>	47	<i>Amerikadok : berth 47</i>
470	<i>Churchilldok (7de havendok) : berth 470</i>	471	<i>MARSHALLDOK : BERTH 471</i>
471A	<i>MARSHALLDOK : BERTH 471A</i>	471B	<i>MARSHALLDOK : BERTH 471B</i>
471C	<i>MARSHALLDOK : BERTH 471C</i>	471D	<i>MARSHALLDOK : BERTH 471D</i>
472	<i>Churchilldok (7de havendok) : berth 472</i>	473A	<i>MARSHALLDOK : BERTH 473A</i>
473B	<i>MARSHALLDOK : BERTH 473B</i>	473C	<i>MARSHALLDOK : BERTH 473C</i>
473D	<i>MARSHALLDOK : BERTH 473D</i>	473E	<i>MARSHALLDOK : BERTH 473E</i>
473F	<i>MARSHALLDOK : BERTH 473F</i>	474	<i>Churchilldok (7de havendok) : berth 474</i>
475	<i>MARSHALLDOK : BERTH 475</i>	476	<i>Churchilldok (7de havendok) : berth 476</i>
477	<i>HANSADOK : BERTH 477</i>	478	<i>Churchilldok (7de havendok) : berth 478</i>
479	<i>HANSADOK : BERTH 479</i>	48	<i>Amerikadok : berth 48</i>
480	<i>Churchilldok (7de havendok) : berth 480</i>	481	<i>HANSADOK : BERTH 481</i>
482	<i>Churchilldok (7de havendok) : berth 482</i>	483	<i>HANSADOK : BERTH 483</i>
484	<i>Churchilldok (7de havendok) : berth 484</i>	485	<i>HANSADOK : BERTH 485</i>
486	<i>Churchilldok (7de havendok) : berth 486</i>	487	<i>HANSADOK : BERTH 487</i>
488	<i>Churchilldok (7de havendok) : berth 488</i>	489	<i>HANSADOK : BERTH 489</i>
49	<i>Amerikadok : berth 49</i>	490	<i>Churchilldok (7de havendok) : berth 490</i>
491	<i>HANSADOK : BERTH 491</i>	492	<i>Churchilldok (7de havendok) : berth 492</i>
493	<i>HANSADOK : BERTH 493</i>	494	<i>Churchilldok (7de havendok) : berth 494</i>

495	<i>Hansadok : berth 495</i>	496	<i>Churchilldok (7de havendok) : berth 496</i>
497	<i>Hansadok : berth 497</i>	498	<i>Churchilldok (7de havendok) : berth 498</i>
499	<i>Hansadok : berth 499</i>	4A	<i>Willemdok : berth 4a</i>
4B	<i>Willemdok : berth 4b</i>	4C	<i>Willemdok : berth 4c</i>
50	<i>Amerikadok : berth 50</i>	500	<i>Kanaaldok b1 : berth 500</i>
501	<i>Kanaaldok b1 : berth 501</i>	502	<i>Kanaaldok b1 : berth 502</i>
503	<i>Kanaaldok b1 : berth 503</i>	504	<i>Kanaaldok b1 : berth 504</i>
505	<i>Kanaaldok b1 : berth 505</i>	506	<i>Kanaaldok b1 : berth 506</i>
507	<i>Kanaaldok b1 : berth 507</i>	508	<i>Kanaaldok b1 : berth 508</i>
509	<i>Kanaaldok b1 : berth 509</i>	510	<i>Kanaaldok b1 : berth 510</i>
511	<i>Kanaaldok b1 : berth 511</i>	512	<i>Kanaaldok b1 : berth 512</i>
513	<i>Kanaaldok b1 : berth 513</i>	514	<i>Kanaaldok b1 : berth 514</i>
515	<i>Kanaaldok b1 : berth 515</i>	516	<i>Kanaaldok b1 : berth 516</i>
517	<i>Kanaaldok b1 : berth 517</i>	518	<i>Kanaaldok b1 : berth 518</i>
520	<i>Kanaaldok b1 : berth 520</i>	522	<i>Kanaaldok b1 : berth 522</i>
524	<i>Kanaaldok b1 : berth 524</i>	525	<i>Kanaaldok b1 : berth 525</i>
526	<i>Kanaaldok b1 : berth 526</i>	527	<i>Kanaaldok b1 : berth 527</i>
528	<i>Kanaaldok b1 : berth 528</i>	529	<i>Kanaaldok b1 : berth 529</i>
530	<i>Kanaaldok b1 : berth 530</i>	532	<i>Kanaaldok b1 : berth 532</i>
534	<i>Kanaaldok b1 : berth 534</i>	536	<i>Kanaaldok b1 : berth 536</i>
538	<i>Kanaaldok b1 : berth 538</i>	53A	<i>Amerikadok : berth 53a</i>
53B	<i>Amerikadok : berth 53b</i>	53C	<i>Amerikadok : berth 53c</i>
540	<i>Kanaaldok b1 : berth 540</i>	541	<i>Kanaaldok b1 : berth 541</i>
54A	<i>Amerikadok : berth 54a</i>	54B	<i>Amerikadok : berth 54b</i>
54C	<i>Amerikadok : berth 54c</i>	55	<i>Amerikadok : berth 55</i>
5A	<i>Willemdok : berth 5a</i>	5B	<i>Willemdok : berth 5b</i>
6	<i>WILLEMDOK</i>	600	<i>Kanaaldok b2 : berth 600</i>
601	<i>Kanaaldok b2 : berth 601</i>	602	<i>Kanaaldok b2 : berth 602</i>
604	<i>Kanaaldok b2 : berth 604</i>	606	<i>Kanaaldok b2 : berth 606</i>
608	<i>Kanaaldok b2 : berth 608</i>	60I	<i>Amerikadok : only for customs clearing</i>
60U	<i>Amerikadok : only for customs clearing</i>	61	<i>Amerikadok : berth 61</i>
610	<i>Kanaaldok b2 : berth 610</i>	611	<i>Kanaaldok b2 : berth 611</i>
612O	<i>Kanaaldok b2 : berth 612o</i>	612W	<i>Kanaaldok b2 : berth 612w</i>
613	<i>KANAALDOK B2 613 140M</i>	614	<i>Kanaaldok b2 : berth 614</i>
615	<i>KANAALDOK B2 615 140M</i>	616	<i>Kanaaldok b2 : berth 616</i>
617	<i>KANAALDOK B2 617 160M</i>	618	<i>Kanaaldok b2 : berth 618</i>
619	<i>KANAALDOK B2 619 150M</i>	62	<i>Amerikadok : berth 62</i>
620	<i>Kanaaldok b2 : berth 620</i>	621A	<i>Kanaaldok B2 : Berth 621A</i>
621B	<i>Kanaaldok B2 : Berth 621B</i>	622	<i>Kanaaldok b2 : berth 622</i>
623	<i>Kanaaldok b2 : berth 623</i>	624	<i>Kanaaldok b2 : berth 624</i>
625A	<i>KANAALDOK B2 : BERTH 625A</i>	625B	<i>KANAALDOK B2 : BERTH 625B</i>
625C	<i>KANAALDOK B2 : BERTH 625C</i>	625D	<i>KANAALDOK B2 : BERTH 625D</i>
625E	<i>KANAALDOK B2 : BERTH 625E</i>	627	<i>Kanaaldok b2 : berth 627</i>
627A	<i>KANAALDOK B2 BERTH 627/A</i>	627B	<i>KANAALDOK B2 BERTH 627/B</i>
629	<i>Kanaaldok b2 : berth 629</i>	63	<i>Suezdok : berth 63</i>

641N	<i>Kanaaldok b2 : berth 641n</i>	641Z	<i>Kanaaldok b2 : berth 641z</i>
643	<i>Kanaaldok b2 : berth 643</i>	645	<i>Kanaaldok b2 : berth 645</i>
647	<i>Kanaaldok b2 : berth 647</i>	649	<i>Kanaaldok b2 : berth 649</i>
661	<i>Kanaaldok b2 : berth 661</i>	661B	<i>Kanaaldok b2</i>
663	<i>Kanaaldok b2 : berth 663</i>	665	<i>Kanaaldok b2 : berth 665</i>
665B	<i>Kanaaldok b2</i>	667	<i>Kanaaldok b2 : berth 667</i>
669	<i>Kanaaldok b2 : berth 669</i>	671	<i>Kanaaldok b2 : berth 671</i>
673	<i>Kanaaldok b3 : berth 673</i>	6A	<i>Willemdok : berth 6a</i>
6B	<i>Willemdok : berth 6b</i>	7	<i>WILLEMDOK</i>
700	<i>Delwaide dok (8ste havendok) : berth 700</i>	701	<i>Kanaaldok b3 : berth 701</i>
702	<i>Delwaide dok (8ste havendok) : berth 702</i>	703	<i>Kanaaldok b3 : berth 703</i>
704	<i>Delwaide dok (8ste havendok) : berth 704</i>	705	<i>Kanaaldok b3 : berth 705</i>
706	<i>Delwaide dok (8ste havendok) : berth 706</i>	707	<i>Kanaaldok b3 : berth 707</i>
708	<i>Delwaide dok (8ste havendok) : berth 708</i>	709	<i>Kanaaldok b3 : berth 709</i>
710	<i>Delwaide dok (8ste havendok) : berth 710</i>	711	<i>Kanaaldok b3 : berth 711</i>
712	<i>Delwaide dok (8ste havendok) : berth 712</i>	713	<i>Kanaaldok b3 : berth 713</i>
714	<i>Delwaide dok (8ste havendok) : berth 714</i>	715	<i>Kanaaldok b3 : berth 715</i>
716	<i>Delwaide dok (8ste havendok) : berth 716</i>	717	<i>Kanaaldok b3 : berth 717</i>
718	<i>Delwaide dok (8ste havendok) : berth 718</i>	719	<i>Kanaaldok b3 : berth 719</i>
720	<i>Delwaide dok (8ste havendok) : berth 720</i>	721	<i>Kanaaldok b3 : berth 721</i>
722	<i>Delwaide dok (8ste havendok) : berth 722</i>	723	<i>Kanaaldok b3 : berth 723</i>
724	<i>Delwaide dok (8ste havendok) : berth 724</i>	725	<i>Kanaaldok b3 : berth 725</i>
726	<i>Delwaide dok (8ste havendok) : berth 726</i>	727	<i>Kanaaldok b3 : berth 727</i>
728	<i>Delwaide dok (8ste havendok) : berth 728</i>	729	<i>Kanaaldok b3 : berth 729</i>
730	<i>Delwaide dok (8ste havendok) : berth 730</i>	732	<i>Delwaide dok (8ste havendok) : berth 732</i>
734	<i>Delwaide dok (8ste havendok) : berth 734</i>	736	<i>Delwaide dok (8ste havendok) : berth 736</i>
738	<i>Delwaide dok (8ste havendok) : berth 738</i>	740	<i>Delwaide dok (8ste havendok) : berth 740</i>
742	<i>Delwaide dok (8ste havendok) : berth 742</i>	744	<i>Delwaide dok (8ste havendok) : berth 744</i>
746	<i>Delwaide dok (8ste havendok) : berth 746</i>	748	<i>Delwaide dok (8ste havendok) : berth 748</i>
75	<i>Schuildok voor lichters (75–87)</i>	750	

*Delwaide dok (8ste havendok) : berth
750*

751A	<i>Kanaaldok b3 : berth 751a</i>	751B	<i>Kanaaldok b3 : berth 751b</i>
751C	<i>Kanaaldok b3 : berth 751c</i>	751D	<i>Kanaaldok b3 : berth 751d</i>
752	<i>Delwaide dok (8ste havendok) : berth 752</i>	753A	<i>Kanaaldok b3 : berth 753a</i>
753B	<i>Kanaaldok b3 : berth 753b</i>	753C	<i>Kanaaldok b3 : berth 753c</i>
754	<i>Delwaide dok (8ste havendok) : berth 754</i>	755A	<i>Kanaaldok b3 : berth 755a</i>
755B	<i>Kanaaldok b3 : berth 755b</i>	756	<i>Delwaide dok (8ste havendok) : berth 756</i>
757	<i>Kanaaldok b3 : berth 757</i>	758	<i>Delwaide dok (8ste havendok) : berth 758</i>
759	<i>Kanaaldok b3 : berth 759</i>	760	<i>Delwaide dok (8ste havendok) : berth 760</i>
761	<i>Kanaaldok b3 recheroever : berth 761</i>	762	<i>Delwaide dok (8ste havendok) : berth 762</i>
763	<i>Kanaaldok b3 recheroever : berth 763</i>	764	<i>Delwaide dok (8ste havendok) : berth 764</i>
765	<i>Kanaaldok b3 recheroever : berth 765</i>	766	<i>Kanaaldok b2 : berth 766</i>
767	<i>Kanaaldok b3 recheroever : berth 767</i>	768	<i>Kanaaldok b2 : berth 768</i>
769	<i>Kanaaldok b3 recheroever : berth 769</i>	77	<i>Schuldok voor lichters (75-87)</i>
770	<i>Kanaaldok b2 : berth 770</i>	771	<i>Kanaaldok b3 recheroever : berth 771</i>
772	<i>Kanaaldok b2 : berth 772</i>	773	<i>Kanaaldok b3 recheroever : berth 773</i>
775	<i>Kanaaldok b3 recheroever : berth 775</i>	79	<i>Schuldok voor lichters (75-87)</i>
7A	<i>Willemdok : berth 7a</i>	7B	<i>Willemdok : berth 7b</i>
8	<i>Willemdok : berth 8</i>	81	<i>Schuldok voor lichters (75-87) : berth 81</i>
81PO	<i>Schuldok voor lichters (75-87) : berth 81po</i>	81PW	<i>Schuldok voor lichters (75-87) : berth 81pw</i>
83A	<i>Schuldok voor lichters (75-87) : berth 83a</i>	83B	<i>Schuldok voor lichters (75-87) : berth 83b</i>
83PO	<i>Schuldok voor lichters (75-87) : berth 83po</i>	83PW	<i>Schuldok voor lichters (75-87) : berth 83pw</i>
85	<i>Schuldok voor lichters (75-87) : berth 85</i>	87	<i>Schuldok voor lichters (75-87) berth 87</i>
89	<i>Amerikadok : berth 89</i>	9	<i>Bonaparte dok : berth 9</i>
91	<i>Amerikadok : berth 91</i>	93	<i>Amerikadok : berth 93</i>
95	<i>Amerikadok : berth 95</i>	97	<i>Amerikadok : berth 97</i>
99	<i>Amerikadok : berth 99</i>	B342	<i>6de havendok : buoy 342</i>
B346	<i>6de havendok : buoy 346</i>	BE	<i>FICTIEVE LIGPLAATS</i>
BO	<i>FICTIEVE LIGPLAATS</i>	DD1	<i>Kattendijkdok : city dry dock 1</i>
DD10	<i>Kattendijkdok : city dry dock 10</i>	DD2	<i>Kattendijkdok : city dry dock 2</i>
DD3	<i>Kattendijkdok : city dry dock 3</i>	DD4	<i>Kattendijkdok : city dry dock 4</i>
DD5	<i>Kattendijkdok : city dry dock 5</i>	DD6	<i>Kattendijkdok : city dry dock 6</i>
DD7	<i>Amerikadok : city dry dock 7</i>	DD8	<i>Kattendijkdok : city dry dock 8</i>
DD9	<i>Kattendijkdok : city dry dock 9</i>	DDM1	<i>Hansadok : dry dock merc/bel 1</i>
DDM2	<i>Hansadok : dry dock merc/bel 2</i>	DDM3	<i>Hansadok : dry dock merc/bel 3</i>
DDM4	<i>Hansadok : dry dock merc/bel 4</i>	DDM5	<i>Hansadok : dry dock merc/bel 5</i>

DDM6	<i>Hansadok : dry dock merc/bel 6</i>	DP1	<i>Marshalldok : berth dp1</i>
DP2	<i>Marshalldok : berth dp2</i>	DP3	<i>Marshalldok : berth dp3</i>
DP4	<i>Marshalldok : berth dp4</i>	DP5	<i>Marshalldok : berth dp5</i>
ES1	<i>Marshalldok : berth es1</i>	ES10	<i>Marshalldok : berth es10</i>
ES13	<i>Marshalldok : berth es13</i>	ES14	<i>Marshalldok : berth es14</i>
ES15	<i>Marshalldok : berth es15</i>	ES16	<i>Marshalldok : berth es16</i>
ES2	<i>Marshalldok : berth es2</i>	ES3	<i>Marshalldok : berth es3</i>
ES4	<i>Marshalldok : berth es4</i>	ES5	<i>Marshalldok : berth es5</i>
ES6	<i>Marshalldok : berth es6</i>	ES7	<i>Marshalldok : berth es7</i>
ES8	<i>Marshalldok : berth es8</i>	ES9	<i>Marshalldok : berth es9</i>
ESTP	<i>Esso t pier</i>	HESS1	<i>Hessenatie terminalkaaaien 332 – 344</i>
HKS	<i>Hemiksem</i>	JAW	<i>WILLEMDOK (JACHTHAVEN ANTWERPEN WILLEMDOK)</i>
KL	<i>FICTIEVE LIGPLAATS</i>	KLGN	<i>Kallo geul noord(schelde)</i>
M1	<i>Hansadok : repair berth merc/bel 1</i>	M10	<i>Hansadok : repair berth merc/bel 10</i>
M11	<i>Hansadok : repair berth merc/bel 11</i>	M12	<i>Hansadok : repair berth merc/bel 12</i>
M2	<i>Hansadok : repair berth merc/bel 2</i>	M3	<i>Hansadok : repair berth merc/bel 3</i>
M4	<i>Hansadok : repair berth merc/bel 4</i>	M5	<i>Hansadok : repair berth merc/bel 5</i>
M6	<i>Hansadok : repair berth merc/bel 6</i>	M7	<i>Hansadok : repair berth merc/bel 7</i>
M8	<i>Hansadok : repair berth merc/bel 8</i>	M9	<i>Hansadok : repair berth merc/bel 9</i>
MAR2	<i>Marpolstation 2</i>	MARN	<i>Marpolstation noord (4e havendok)</i>
MARZ	<i>Marpolstation zuid (4e havendok)</i>	MDWA	<i>Waterstation marchalldok : berth mdwa</i>
PC1	<i>Marshalldok : berth pc1</i>	PC5	<i>Marshalldok : berth pc5</i>
PC6	<i>Marshalldok : berth pc6</i>	PCP	<i>Marshalldok : berth pcp</i>
R5049	<i>Holland terminals rotterdam</i>	RO	<i>FICTIEVE LIGPLAATS</i>
S1	<i>Schelde : berth s1</i>	S10	<i>Schelde : berth s10</i>
S11	<i>Schelde : berth s11</i>	S12	<i>Schelde : berth s12</i>
S13A	<i>Schelde : berth s13a</i>	S13B	<i>Schelde : berth s13b</i>
S14	<i>Schelde : berth s14</i>	S15	<i>Schelde : berth s15</i>
S16	<i>Schelde : berth s16</i>	S17A	<i>Schelde : berth s17a</i>
S17B	<i>Schelde : berth s17b</i>	S18A	<i>Schelde : berth s18a</i>
S18B	<i>Schelde : berth s18b</i>	S19A	<i>Schelde : berth s19a</i>
S19B	<i>Schelde : berth s19b</i>	S19C	<i>Schelde : berth s19c</i>
S2	<i>Schelde : berth s2</i>	S20	<i>Schelde : berth s20</i>
S21	<i>Schelde : berth s21</i>	S22	<i>Schelde : berth s22</i>
S23	<i>Schelde : berth s23</i>	S24	<i>Schelde : berth s24</i>
S25	<i>Schelde : berth s25</i>	S26	<i>Schelde : berth s26</i>
S27	<i>Schelde : berth s27</i>	S28	<i>Schelde : berth s28</i>
S29	<i>Schelde : berth s29</i>	S3	<i>Schelde : berth s3</i>
S4	<i>Schelde : berth s4</i>	S40	<i>Schelde steiger amocofina : berth s40</i>
S5	<i>Schelde : berth s5</i>	S6	<i>Schelde : berth s6</i>
S7	<i>Schelde : berth s7</i>	S8	<i>Schelde : berth s8</i>
S853	<i>Schelde cont.term. z : berth s853</i>	S855	<i>Schelde cont.term. z : berth s855</i>
S857	<i>Schelde cont.term. z : berth s857</i>	S859	<i>Schelde cont.term. z : berth s859</i>
S861	<i>Schelde cont.term. z : berth s861</i>	S863	<i>Schelde cont.term. z : berth s863</i>
S865	<i>Schelde cont.term. z : berth s865</i>	S867	<i>Schelde cont.term. z : berth s867</i>

S869	<i>Schelde cont.term. z : berth s869</i>	S901	<i>Schelde cont.term. n : berth s901</i>
S903	<i>Schelde cont.term. n : berth s903</i>	S905	<i>Schelde cont.term. n : berth s905</i>
S907	<i>Schelde cont.term. n : berth s907</i>	S909	<i>Schelde cont.term. n : berth s909</i>
S911	<i>Schelde cont.term. n : berth s911</i>	S913	<i>Schelde cont.term. n : berth s913</i>
S915	<i>Schelde cont.term. n : berth s915</i>	S9A	<i>Schelde : berth s9a</i>
S9B	<i>Schelde : berth s9b</i>	SALB	<i>Schelde steiger albatros : berth salb</i>
SBA	<i>Schelde steiger bayer : berth sba</i>	SBEM	<i>Schelde betonnen meerstoel : berth sbem</i>
SBP	<i>Schelde steiger bp : berth sbp</i>	SCAS	<i>Schelde steiger castrol : berth scas</i>
SDEL	<i>Schelde deliskaai : berth sdel</i>	SHK	<i>Schelde steiger halterman kallo : berth shk</i>
SI1	<i>Marshalldok : berth si1</i>	SI10	<i>Marshalldok : berth si10</i>
SI11	<i>Marshalldok : berth si11</i>	SI2	<i>Marshalldok : berth si2</i>
SI3	<i>Marshalldok : berth si3</i>	SI4	<i>Marshalldok : berth si4</i>
SI5	<i>Marshalldok : berth si5</i>	SI6	<i>Marshalldok : berth si6</i>
SI7	<i>Marshalldok : berth si7</i>	SI8	<i>Marshalldok : berth si8</i>
SI9	<i>Marshalldok : berth si9</i>	SIB	<i>SCHELDE STEIGER INEOS BINNENVAART</i>
SIM	<i>SIM STEIGER INEOS MIDDEN 144M</i>	SIO	<i>SIO STEIGER INEOS OOST 72M</i>
SIW	<i>SIW STEIGER INEOS WEST 230M</i>	SIZ	<i>SIZ STEIGER INEOS ZUID 180M (EX SIB)</i>
SPCN	<i>Schelde steiger phenol chemie noord</i>	SPCZ	<i>Schelde steiger phenol chemie zuid</i>
SPO	<i>Schelde steiger polysar : berth spo</i>	SPPL	<i>Schelde petroleumpier/plein : berth sppl</i>
SPPN	<i>Schelde steiger petroleum pier noord : berth sppn</i>	SPPZ	<i>Schelde steiger petroleum pier zuid : berth sppz</i>
SPVD	<i>SCHELDE PONTON VAN DIJCK (OUDE FLANDRIASTEIGER)</i>	SROG	<i>Schelde steiger rogiers : berth srog</i>
SRP	<i>Schelde steiger rhone poulenc : berth srp</i>	SXXX	<i>FICTIEVE LIGPLAATS OP DE SCHELDE</i>
TBN	<i>unknown (only to be used for pre-announcements)</i>	TOBEN	<i>unknown (only to be used for pre-announcements)</i>
VC	<i>FICTIEVE LIGPLAATS</i>	ZB120	<i>Zeebrugge : fct (flanders container terminal)</i>
ZB140	<i>ZEEBRUGGE: SEA-RO TERMINAL</i>	ZB206	<i>Zeebrugge : ochz (ocean cont.term. hessenatie zeebrugge)</i>
ZB410	<i>Zeebrugge : cto (combined terminal operators)</i>	ZV	<i>FICTIEVE LIGPLAATS</i>

APA/IR: Apics important remarks code

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CAB	<i>deckcargo protruding on both sides</i>	CAP	<i>deckcargo protruding on portside</i>
CAS	<i>deckcargo protruding on starboardside</i>	DAM	<i>(serious) damage to vessel</i>
FIR	<i>fire on board</i>	GAS	<i>vessel not gasfree</i>
LIP	<i>vessel listing over portside</i>	LIS	<i>vessel listing over starboardside</i>
MAI	<i>Maidentrip</i>	QUA	<i>contagious diseases on board (quarantine)</i>
TOW	<i>disabled vessel – towed by tug(s)</i>	TRA	<i>vessel will be transferred</i>
VNC	<i>Vessel name change</i>		

UN/162: Country code[Top](#)

AD	<i>Andorra</i>	AE	<i>United Arab Emirates</i>
AF	<i>Afghanistan</i>	AG	<i>Antigua and Barbuda</i>
AI	<i>Anguilla</i>	AL	<i>Albania</i>
AM	<i>Armenia</i>	AN	<i>Netherlands Antilles</i>
AO	<i>Angola</i>	AQ	<i>ANTARCTICA</i>
AR	<i>Argentina</i>	AS	<i>American Samoa</i>
AT	<i>Austria</i>	AU	<i>Australia</i>
AW	<i>Aruba</i>	AZ	<i>Azerbaijan</i>
BA	<i>Bosnia and Herzegovina</i>	BB	<i>Barbados</i>
BD	<i>Bangladesh</i>	BE	<i>Belgium</i>
BF	<i>Burkina Faso</i>	BG	<i>Bulgaria</i>
BH	<i>Bahrain</i>	BI	<i>Burundi</i>
BJ	<i>Benin</i>	BM	<i>Bermuda</i>
BN	<i>Brunei Darussalam</i>	BO	<i>Bolivia</i>
BR	<i>Brazil</i>	BS	<i>Bahamas</i>
BT	<i>Bhutan</i>	BV	<i>Bouvet Island</i>
BW	<i>Botswana</i>	BY	<i>Belarus</i>
BZ	<i>Belize</i>	CA	<i>Canada</i>
CC	<i>Cocos (Keeling) Islands</i>	CD	<i>The democratic republic of the congo</i>
CF	<i>Central African Republic</i>	CG	<i>Congo</i>
CH	<i>Switzerland</i>	CI	<i>Cote d'Ivoire</i>
CK	<i>Cook Islands</i>	CL	<i>Chile</i>
CM	<i>Cameroon</i>	CN	<i>China</i>
CO	<i>Colombia</i>	CR	<i>Costa Rica</i>
CU	<i>Cuba</i>	CV	<i>Cape Verde</i>
CX	<i>Christmas Island</i>	CY	<i>Cyprus</i>
CZ	<i>Czech Republic</i>	DE	<i>Germany</i>
DJ	<i>Djibouti</i>	DK	<i>Denmark</i>
DM	<i>Dominica</i>	DO	<i>Dominican Republic</i>
DZ	<i>ALGERIA</i>	EC	<i>Ecuador</i>
EE	<i>Estonia</i>	EG	<i>Egypt</i>
EH	<i>Western Sahara</i>	ER	<i>Eritrea</i>
ES	<i>Spain</i>	ET	<i>Ethiopia</i>
FI	<i>Finland</i>	FJ	<i>Fiji</i>
FK	<i>Falkland Islands (Malvinas)</i>	FM	<i>Micronesia</i>
FO	<i>Faroe Islands</i>	FR	<i>France</i>
FX	<i>France, metropolitan</i>	GA	<i>Gabon</i>
GB	<i>United Kingdom</i>	GD	<i>Grenada</i>
GE	<i>Georgia</i>	GF	<i>French Guiana</i>
GH	<i>Ghana</i>	GI	<i>Gibraltar</i>
GL	<i>Greenland</i>	GM	<i>Gambia</i>
GN	<i>Guinea</i>	GP	<i>Guadeloupe</i>
GQ	<i>Equatorial Guinea</i>	GR	<i>Greece</i>

GS	<i>South Georgia and the South Sandwich islands</i>	GT	<i>Guatemala</i>
GU	<i>Guam</i>	GW	<i>Guinea–Bissau</i>
GY	<i>Guyana</i>	HK	<i>Hong Kong</i>
HM	<i>Heard and McDonald Islands</i>	HN	<i>Honduras</i>
HR	<i>Croatia</i>	HT	<i>Haiti</i>
HU	<i>Hungary</i>	ID	<i>Indonesia</i>
IE	<i>Ireland</i>	IL	<i>Israel</i>
IM	<i>ISLE OF MAN</i>	IN	<i>India</i>
IO	<i>British Indian Ocean Territory</i>	IQ	<i>Iraq</i>
IR	<i>Iran (Islamic Republic of)</i>	IS	<i>Iceland</i>
IT	<i>Italy</i>	JM	<i>Jamaica</i>
JO	<i>Jordan</i>	JP	<i>Japan</i>
KE	<i>Kenya</i>	KG	<i>Kyrgyzstan</i>
KH	<i>Cambodia</i>	KI	<i>Kiribati</i>
KM	<i>Comoros</i>	KN	<i>Saint Kitts and Nevis</i>
KP	<i>Korea, Dem. People's Rep. of</i>	KR	<i>Korea, Republic of</i>
KU	<i>Kerguelen Island</i>	KW	<i>Kuwait</i>
KY	<i>Cayman Islands</i>	KZ	<i>Kazakhstan</i>
LA	<i>Lao People's Democratic Republic</i>	LB	<i>Lebanon</i>
LC	<i>Saint Lucia</i>	LI	<i>Liechtenstein</i>
LK	<i>Sri Lanka</i>	LR	<i>Liberia</i>
LS	<i>Lesotho</i>	LT	<i>Lithuania</i>
LU	<i>Luxembourg</i>	LV	<i>Latvia</i>
LY	<i>Libyan Arab Jamahiriya</i>	MA	<i>Morocco</i>
MC	<i>Monaco</i>	MD	<i>Moldova, Republic of</i>
ME	<i>MONTENEGRO</i>	MG	<i>Madagascar</i>
MH	<i>Marshall Islands</i>	MK	<i>Macedonia</i>
ML	<i>Mali</i>	MM	<i>Myanmar</i>
MN	<i>Mongolia</i>	MO	<i>Macau</i>
MP	<i>Northern Mariana Islands</i>	MQ	<i>Martinique</i>
MR	<i>Mauritania</i>	MS	<i>Montserrat</i>
MT	<i>Malta</i>	MU	<i>Mauritius</i>
MV	<i>Maldives</i>	MW	<i>Malawi</i>
MX	<i>Mexico</i>	MY	<i>Malaysia</i>
MZ	<i>Mozambique</i>	NA	<i>Namibia</i>
NC	<i>New Caledonia</i>	NE	<i>Niger</i>
NF	<i>Norfolk Island</i>	NG	<i>Nigeria</i>
NI	<i>NICARAGUA</i>	NL	<i>Netherlands</i>
NO	<i>Norway</i>	NP	<i>Nepal</i>
NR	<i>Nauru</i>	NU	<i>Niue</i>
NZ	<i>New Zealand</i>	OM	<i>Oman</i>
PA	<i>Panama</i>	PE	<i>Peru</i>
PF	<i>French Polynesia</i>	PG	<i>Papua New Guinea</i>
PH	<i>Philippines</i>	PK	<i>Pakistan</i>
PL	<i>Poland</i>	PM	<i>St. Pierre et Miquelon</i>

PN	<i>Pitcairn</i>	PR	<i>PUERTO RICO</i>
PS	<i>Palestina territory, occupied</i>	PT	<i>Portugal</i>
PW	<i>Palau</i>	PY	<i>Paraguay</i>
QA	<i>Qatar</i>	RE	<i>Reunion</i>
RO	<i>Romania</i>	RS	<i>SERBIA</i>
RU	<i>Russian Federation</i>	RW	<i>Rwanda</i>
SA	<i>Saudi Arabia</i>	SB	<i>Solomon Islands</i>
SC	<i>Seychelles</i>	SD	<i>Sudan</i>
SE	<i>Sweden</i>	SG	<i>Singapore</i>
SH	<i>St. Helena</i>	SI	<i>Slovenia</i>
SJ	<i>Svalbard and Jan Mayen</i>	SK	<i>Slovakia</i>
SL	<i>Sierra Leone</i>	SM	<i>San Marino</i>
SN	<i>Senegal</i>	SO	<i>Somalia</i>
SR	<i>Suriname</i>	ST	<i>Sao Tome and Principe</i>
SV	<i>El Salvador</i>	SY	<i>Syrian Arab Republic</i>
SZ	<i>Swaziland</i>	TC	<i>Turks and Caicos Islands</i>
TD	<i>Chad</i>	TF	<i>French Southern Territories</i>
TG	<i>Togo</i>	TH	<i>Thailand</i>
TJ	<i>Tajikistan</i>	TK	<i>Tokelau</i>
TL	<i>TIMOR-LESTE</i>	TM	<i>Turkmenistan</i>
TN	<i>Tunisia</i>	TO	<i>Tonga</i>
TP	<i>East Timor</i>	TR	<i>Turkey</i>
TT	<i>Trinidad and Tobago</i>	TV	<i>Tuvalu</i>
TW	<i>Taiwan Province of China</i>	TZ	<i>Tanzania</i>
UA	<i>Ukraine</i>	UG	<i>Uganda</i>
UM	<i>United States Minor Out. Isl.</i>	US	<i>United States</i>
UY	<i>Uruguay</i>	UZ	<i>Uzbekistan</i>
VA	<i>Vatican City State (Holy See)</i>	VC	<i>Saint vincent and the Grenadines</i>
VE	<i>Venezuela</i>	VG	<i>British Virgin Islands</i>
VI	<i>Virgin Islands, U.S.</i>	VN	<i>VIET NAM</i>
VU	<i>Vanuatu</i>	WF	<i>Wallis and Futuna Islands</i>
WS	<i>Samoa</i>	YE	<i>Yemen</i>
YT	<i>Mayotte</i>	YU	<i>Yugoslavia</i>
ZA	<i>South Africa</i>	ZM	<i>Zambia</i>
ZW	<i>Zimbabwe</i>		

APA/MOV: Apics movement code list

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A	<i>Arrive</i>	D	<i>Depart</i>
S	<i>Shift</i>		

SE/SA: Shipping Agent code[Top](#)

ABUHUD	<i>ABUMEX-HUDSONS 103512</i>	ACBAGE	<i>ACB AGENCIES BVBA 103512</i>
ACLAB	<i>ATLANTIC CONTAINER LINE AB VBR 105607</i>	ACSA92	<i>ACSA N.V. 100200</i>
AFRIMA	<i>AFRIMAR</i>	AGRO	<i>AGRO - MAAS</i>
AGSSHI	<i>AGS SHIPPING EUROPE NV 103512</i>	AHLERS	<i>Ahlers bridge n.v. 101802</i>
ALBEMA	<i>ALBEMAR SHIPPING 103512</i>	ALIBEL	<i>ALIANCA BELGIUM NV 116505</i>
AMAL	<i>AMAL T.V.</i>	AMATOR	<i>AMATOR SHIPPING & LOGISTICS BVBA 103512</i>
AMESHA	<i>A.M.E. BVBA (AGENCE MARITIME DE L ESCAUT BVBA)</i>	AMLB	<i>ARCELORMITTAL LOGISTICS BELGIUM NV</i>
AMOS	<i>American Ä overseas shipp 101000</i>	ANAGEN	<i>ANTWERP AGENCIES</i>
ANAGSE	<i>ANTWERP AGENCY SERVICES</i>	ANCORA	<i>FLINTER SHIPPING NV</i>
ANEKA	<i>ANEKA NV</i>	ANFREI	<i>EVERGREEN BELGIUM SHIPPING AGENCIES 106201</i>
ANLBE	<i>ANL BELGIUM A DEVISION OF CCB NV</i>	ANMOBO	<i>Antwerp motor boats</i>
ANTAS	<i>Antaser</i>	ANTCON	<i>ANTWERP CONTAINER BROKERS BVBA 103512</i>
ANTRAM	<i>ANTRAMAR 103512</i>	APLBEL	<i>APL AGENCIES BELGIUM 113404</i>
APS	<i>ANTWERP PORT SERVICES B.V.B.A.</i>	ARSAGA	<i>A.R.S. AGENCIES NV 103512</i>
ASAANT	<i>Asa antwerpen</i>	ASBEL	<i>AMERICANA SHIPS AGENCIES BELGIUM NV 106506</i>
ASECO	<i>ASECO BELGIUM 100606</i>	ASF	<i>ANTW.SHIP.FORW.COMPANY</i>
ASM	<i>ATLANT SHIP MANAGEMENT</i>	ASMAR	<i>ASMAR 105002</i>
ATRAM	<i>ATRAMEF</i>	AUTA	<i>ANTWERP UNITED TANK.AGEN.</i>
AVEX	<i>A.v. exploitatie</i>	BALKAN	<i>BALKAN & BLACK SEA SH BEL 103512</i>
BARWIL	<i>BARWIL BENELUX NV 103512</i>	BASF	<i>BASF ANTWERPEN 109808</i>
BAYANT	<i>BAYANT BVBA</i>	BBMS	<i>B&B MARITIME SERVICES</i>
BCA	<i>BELGIAN COASTAL AGENCIES 103512</i>	BCS	<i>BELGIAN CARGO SERVICES 103512</i>
BELGOM	<i>BELGOMER 103512</i>	BELLOG	<i>Belfor logistics</i>
BELPAK	<i>VOPAK BELGIAN PAKHOED NV 108103</i>	BELRUY	<i>BELGO-RUYS 111703</i>
BELSER	<i>Belserve 103512</i>	BENAR	<i>BENAR AGENCIES</i>
BENER	<i>BENERIJN 103512</i>	BEST	<i>JOHN P.BEST & CO 102600</i>
BHSHIP	<i>BH SHIPPING AND TRADING 103512</i>	BIM	<i>BELGO-IBERIAN MARITIME 11703</i>
BMA	<i>BROEKMAN MARINE AGENCIES</i>	BNA	<i>Belgian navigation agen. 100300</i>
BOCS	<i>BELGIAN OVERSEAS CHART & 103512</i>	BOEBEL	<i>BOECKMANS BELGIUM NV 103604</i>
BOGMAR	<i>BOGMAR FORWARDING</i>	BPAZEE	<i>BURGER PORT AGENCIES NV (GCZ)</i>
BRC	<i>Belgian refining corporation</i>	BROEKM	<i>BROEKMAN LOGISTICS NV 103512</i>
BROILA	<i>BROINTERMED LINES AGENCIES BVBA 103512</i>	BROMOT	<i>BROEKMAN MOTORSHIPS ANTWERP</i>
BSTSA		BURGER	<i>BURGER PORT AGENCIES 104417</i>

*BELGIAN SHIPPING TERMINAL
SERVICES 103512*

BURLIN	<i>BURGER LINER AGENCIES 104414</i>	CANMAR	<i>CANADA MARITIME C/O CP SHIPS BELGIUM NV 106506</i>
CARGA	<i>CARGA 110702</i>	CARGIL	<i>CARGILL 103512</i>
CASTEU	<i>THE CAST GROUP N.V.</i>	CELA	<i>CELA SHIPPING BVBA 160300</i>
CEM	<i>Container exploitatie mij 103512</i>	CENSHI	<i>CENTRAL SHIPPING BELGIUM 148105</i>
CFNR	<i>CFNR</i>	CGA	<i>CGA SHIPPING & PORT SERVICES</i>
CGM	<i>C.G.M. BENELUX 106300</i>	CGNET	<i>CARGONET NV</i>
CGS	<i>CARLO GOEMANS SHIPPING 103512</i>	CHISHI	<i>CHINA SHIPPING (WEB-DGN) 128203</i>
CMABEL	<i>C.M.A. BELGIUM 106300</i>	CMACGM	<i>CMA-CGM BELGIUM VOF 106312</i>
CMACGM2	<i>CMACGM test</i>	COBELF	<i>C.PORTS AGENCIES N.V.</i>
COBFER	<i>COBELFRET FERRIES NV 102318</i>	COLI	<i>COLI SHIPP & TRANSPORT 103512</i>
COMATR	<i>COMATRAN BELGIUM</i>	COMEXA	<i>COMEXAS 103512</i>
COSBEL	<i>Cosco belgium 105900</i>	COSFUR	<i>COSFUR SHIPPING & AGENCY 105900</i>
COUWEL	<i>COUWELS J. 103512</i>	CPMAR	<i>C.p. marine</i>
CPSHIP	<i>CP SHIPS (BELGIUM)</i>	CROSST	<i>CROSSTAINER</i>
CSAANR	<i>CONTINENTAL SHIPPING & AGENCY CY NV</i>	CSAV	<i>CSAV GROUP AGENCIES (BELGIUM) 101600</i>
CSBEL	<i>CONTSHIP CONTAINERLINES BELGIUM 106506</i>	DART	<i>DART LINE 102300</i>
DELMAS	<i>DELMAS BELGIUM</i>	DELPIE	<i>AGENCE MARITIME DELPIERRE BVBA</i>
DENUL	<i>DE NUL</i>	DEVOS	<i>DE VOS SHIPPING & CHARTER</i>
DISSAC	<i>DISSACO NV</i>	DKT	<i>DE KEYSER THORNTON 105002</i>
DOMINI	<i>DOMINION INTERNATIONAL AG</i>	DREDG	<i>DREDGING INTERNATIONAL</i>
DURSHI	<i>DUROT SHIPPING 113504</i>	DW	<i>Deckers & wirtz 100300</i>
DWAGEN	<i>D & W AGENCIES 100300</i>	EIFFE	<i>EIFFE NV 101802</i>
EIMSKI	<i>EIMSKIP BELGIUM NV 127802</i>	ELA	<i>ECUADORIAN LINE</i>
ELAN	<i>European liner agencies network 106700</i>	ELVEBA	<i>ELVEBA BUNKERING 103512</i>
ESFANR	<i>FESCO LINES NV 161900</i>	ESL	<i>Esl - european shipping logistic 101600</i>
ESSO	<i>ESSO BELGIUM (MARITIME SE</i>	EUKOR	<i>HYUNDAI M.M. C/O EUKOR</i>
EUNOBA	<i>EURO NORDIC BELGIUM BVBA</i>	EURLOG	<i>EUROKOR LOGISTICS</i>
EURNOR	<i>EURO NORDIC BELGIUM</i>	EUROP	<i>EUROPEAN CHARTERING SYSTEMS NV 103512</i>
EXPEX	<i>EXPORT EXPEDITEURS N.V.</i>	FALCON	<i>Falcon int. shipping & trading n.v. 112100</i>
FARINA	<i>ARMANDO FARINA</i>	FASCO	<i>FORWARDING & AGENCY SERVICES 103512</i>
FAST	<i>FAST LINES BELGIUM 103512</i>	FINBEL	<i>FINNLINES BELGIUM 116200</i>
FLAGA	<i>FLINTER AGENCIES NV</i>	FLANDE	<i>Flanders s. and t.</i>
FLASHI	<i>FLANDERS SHIPPING</i>	FORLOG	<i>Forest logistics</i>
FORTRA	<i>FORTTRANS</i>	FRABEA	<i>FRANCO BELGIAN AGENCIES NV 212300</i>

FRAJUA	<i>FRACHTCONTOR JUNGE BV 103512</i>	GANDAM	<i>GANDAMAR</i>
GANS	<i>GANS TRANSPORT 103512</i>	GANSZ	<i>GANS TRANSPORT 103504</i>
GCINT	<i>G & C INTERNATIONAL NV 103512</i>	GEARBU	<i>GEARBULK POOL LTD</i>
GELOBE	<i>GEODIS LOGISTICS BELGIUM NV (VMDGN) 209400</i>	GEOLOG	<i>GEOLOGISTICS NV</i>
GERDHO	<i>Germain d'hoore</i>	GHEDRE	<i>Ghent dredging</i>
GIANI	<i>GIANI & MULLER 103512</i>	GLOBAL	<i>Global car transport nv</i>
GMS	<i>General maritime services 104600</i>	GRAVE	<i>De grave – antverpia</i>
GREENP	<i>GREENPEACE</i>	GRIMAL	<i>GRIMALDI BELGIUM NV 131509</i>
GRISAR	<i>Grisar & velge 101000</i>	GRIVEL	<i>GRISAR & VELGE NEWCO 127800</i>
HAMLLO	<i>HAMBURG LLOYD BELGIUM B.V.B.A.</i>	HAMSUD	<i>HAMBURG SUD BELGIUM 116505</i>
HANIEL	<i>HANIEL SHIPPING</i>	HANSHI	<i>HANJIN SHIPPING BELGIUM NV</i>
HANSON	<i>HANSON AGGREGATES BELGIUM</i>	HAPAG	<i>HAPAG LLOYD BELGIUM 106007</i>
HAPAGL	<i>HAPAG–LLOYD AG C/O</i>	HARTIG	<i>DEN HARTIGH T. AG MAR</i>
HASINT	<i>HAESAERTS INTERMODAL NV 103512</i>	HERFUR	<i>HERFURTH & CO 102600</i>
HERKIA	<i>HERBOSCH–KIERE NV</i>	HNNLOG	<i>HNN LOGISTICS 103512</i>
HSCHUT	<i>H. SCHUTTER JZN 103512</i>	HUDSON	<i>Hudsons belgium 103512</i>
HYUNDA	<i>HYUNDAI 115503</i>	ICL	<i>Independent container line europe 116000</i>
ICO	<i>INTERNATIONAL CAR OPERATORS 103512</i>	IMS	<i>INTERNATIONAL MARITIME SHIPPING</i>
INCHCA	<i>INCHCAPE SHIPPING SERVICE N.V. 106904</i>	INFOPA	<i>INTERNATIONAL FORWARDING PARTNERS</i>
INSHAG	<i>INTERMAR SHIPPING & AGENCIES</i>	INTEUR	<i>INTERSHIP EUROPE 103512</i>
INTFRE	<i>International freight agencies</i>	IRISL	<i>SHIPPING COMPANY NV</i>
ISA	<i>ISA INTERNATIONAL SHIPPING AGENCY 105908</i>	KENHUN	<i>Kennedy hunter 108800</i>
KERST	<i>KERSTEN HUNIK</i>	KISAGA	<i>KISA NV</i>
KLINE	<i>KLINE BELGIUME 102600</i>	KMB	<i>KMB CHARTERING</i>
KMBCHA	<i>KMB CHARTERING BVBA</i>	LALEM	<i>LALEMANT ANTWERPEN N.V.</i>
LBHLIG	<i>LBH LIQUID BELGIUM GENT 103512</i>	LBHLIQ	<i>LBH BELGIUM 149102</i>
LEHLOG	<i>LEHNKERING LOGISTICS 103512</i>	LEOPAR	<i>LEOPARD SHIPPING</i>
LNSHIP	<i>L & N SHIPPING</i>	LUBBAK	<i>LUBBE BAKKER</i>
LYKES	<i>LYKES LINES LLC 106506</i>	LYSLIN	<i>LYS–LINE BVBA</i>
MAASCS	<i>MAXX THIEBAUT NV 103512</i>	MACBEL	<i>MAC ANDREWS BELGIUM 106312</i>
MACHTE	<i>MACHTELYNCK THE EN ZOON NV</i>	MACSBE	<i>MACS BENELUX 212800</i>
MAERSK	<i>MAERSK 100606</i>	MANTA	<i>MANTA AGENCIES 103512</i>
MARANT	<i>MARITIME ANTWERP AGENCY</i>	MARPHI	<i>MARPHIL TRADING</i>
MARSHA	<i>MARITEAM SHIPPING AGENCIES 103512</i>	MAT	<i>Mat transport 103512</i>
MCL	<i>M.C.L. SHIPPING CY 103512</i>	MEDTRA	<i>EVERGREEN LLOYD TRIESTINO</i>
MERCAT	<i>MERCATOR SHIPPING</i>	MILHIL	<i>ILOMAR AGENCIES 103512</i>
MINNE	<i>AGENCE MARITIME MINNE</i>	MITSUI	<i>Mitsui osk lines 112801</i>
MLA	<i>MULLER LINE AGENCIES 110900</i>	MLAVD	<i>M. LAMBERIGTS – A. VAN DAELEN</i>
MSCBEL	<i>Msc belgium 100300</i>	NAUTIL	<i>NAUTILUS CHARTERING BVBA</i>

NAVEX	<i>NAVEX & VAN MEERBEEK 103512</i>	NAVIB	<i>NAVIBEL</i>
NAVIG	<i>NAVIGLOBE</i>	NAVY	<i>MARINECOMPONENT</i>
NAVYEE	<i>AMBASSADE VAN ESTONIA</i>	NAVYIE	<i>AMBASSADE IERLAND</i>
NEPMAR	<i>Neptumar nv 101600</i>	NESKA	<i>NESKA EXPEDITIEBEDRIJF 103512</i>
NETFRE	<i>NETFREIGHT SCHIFFARHTS- & SPEDITIONS</i>	NEWMAN	<i>NEWMAN SHIPPING & AGENCY 105908</i>
NICOL	<i>NICOLAIDIS & CO</i>	NOREXA	<i>NOREXA</i>
NSABEL	<i>NSA BELGIUM</i>	NSS	<i>Northern shipping service 108300</i>
NYK	<i>NYK LINE BENELUX 110405</i>	OILSHI	<i>OIL SHIPPING</i>
OMTRAN	<i>OVERSEAS MARITIME TRANSPORT 101702</i>	OOCL	<i>OOCL BENELUX 107407</i>
OSTER	<i>OSTERRIETH MARITIME CY 102600</i>	P&ONED	<i>P&O NEDLLOYD BELGIUM 103512</i>
P2FSHI	<i>P2F SHIPPING NV</i>	PDESHI	<i>Project devel. and engineering n.v. 103512</i>
PEGAS	<i>Pegasus shipp. & forw. 103512</i>	PETERS	<i>PETERSON 103512</i>
PLOUV	<i>PLOUVIER TRANSPORT</i>	POLAR	<i>POLAR EXPRESS BENELUX</i>
POLILO	<i>POLYTRA INTERNATIONAL LOGISTICS</i>	POLSHI	<i>BARWIL BENELUX</i>
POLYT	<i>Polytra 102500</i>	PONSF	<i>P&O NORTH SEA FERRIES ZEEBRUGGE (VMDGN) 144302</i>
PORT	<i>PORTMADE CUSTOMS NV</i>	POSUBE	<i>PORT SUPPORT BELGIUM</i>
PROMAR	<i>PROMAR AGENCIES (BELGIUM) NV 103512</i>	PSALAG	<i>Psal agencies 104600</i>
PSCOMP	<i>PORT SERVICE COMPANY</i>	QSHIPP	<i>Q-SHIPPING</i>
RGRSHI	<i>R.G.R. SHIPPING 103512</i>	RHALLO	<i>RHENUS LOGISTICS</i>
RICK	<i>RICKMERS – LINIE N.V. 124303</i>	RIMMON	<i>RIMMON SHIPPING & TRADING</i>
RKE	<i>RIJN- EN KANAALVAART EXPEDITIE</i>	ROBA	<i>ROBA GmbH</i>
RUPEL	<i>SCHEEPSWERF V. RUPELMONDE</i>	SAFAR	<i>SAFAR 103512</i>
SAFBEL	<i>SAFMARINE BELGIUM NV 100606</i>	SAMSKI	<i>SAMSKIP (VMDGN) 111704</i>
SASSE	<i>SASSE & CO</i>	SBTCOS	<i>S.B.T.C. SOTRAMAR 109702</i>
SCALDI	<i>SCALDIAN LINER AGENCIES</i>	SCHBEL	<i>SCHENKER NV</i>
SCHEL	<i>SCHELLEN LOUIS AG MAR 103512</i>	SCHNAT	<i>SCHELDE NATIE 103512</i>
SDVBEL	<i>SDV BELGIUM N.V. 107702</i>	SEABRE	<i>SEABREAK NV 103512</i>
SEAGHA	<i>Seagha 100021</i>	SEAGHP	<i>SEAGHA TEST-ACCOUNT 190031</i>
SEAGHS	<i>SEAGHA STAGING 190037</i>	SEAGOA	<i>SEAGO LINE (ANTWERPEN) 100606</i>
SEAGOZ	<i>SEAGOLINE (ZEEBRUGGE)</i>	SEAHOR	<i>SEAHORSE 103512</i>
SEALAN	<i>Sea-land service inc 113001</i>	SEAM	<i>SEAM</i>
SEAMA	<i>SEAMA SHIPPING</i>	SEAPAR	<i>SEAPARTNERS</i>
SEAROA	<i>SEA ROAD BELGIUM</i>	SEATRA	<i>SEAPORT SHIPPING & TRADIN</i>
SERMAR	<i>SERMAR NV 100200</i>	SHALIN	<i>SHAMROCK LINES UK</i>
SHITRA	<i>SHIPPING AND TRANSPORT N.V. 119302</i>	SHTRAD	<i>SHIPPING AND TRADING</i>
SISA	<i>SEA-INVEST SHIPPING AGENCY</i>	SL	<i>Sl bvba</i>
SLIFT	<i>SEALIFT 103512</i>	SOCANT	<i>SOCANTRA 103512</i>
SOMEF	<i>SOMEF 103512</i>	SOMERS	<i>SOMERS G. REDERIJ</i>
SPEDIC	<i>SPEDICO</i>	SRN	<i>Srn shipping n.v. 109400</i>
STAR	<i>ZIM BELGIUM 111506</i>	STEIN	<i>STEINWEG C 103702</i>

STGRBA	<i>STEDER GROUP BELGIUM BVBA</i>	SUTTON	<i>SUTTON INTERNATIONAL NV 103512</i>
SVOSHI	<i>Svo shipping nv</i>	SWALIN	<i>SWALINGE SCHEEPVAART BV</i>
TAINA	<i>TAINA SHIPPING & CO</i>	TANPAR	<i>TANKER PARTNERS BELGIUM AGN</i>
TCC	<i>Transport consulting comp</i>	TEAMW	<i>TEAMWORK AGENCIES 104414</i>
TELIBE	<i>TEAM LINES BELGIUM 201200</i>	THOSHI	<i>THOR SHIPPING & TRANSPORT</i>
TOS	<i>TRANS OCEAN SHIPPING 103512</i>	TRABEL	<i>TRANSCOBEL</i>
TRAFEN	<i>TRANSFENNICA BELGIUM NV 125202</i>	TRAMAC	<i>TRANSMARCOM N.V.</i>
TRANSA	<i>TRANSAF 103512</i>	TRIAS	<i>TRIAS</i>
TRIMAR	<i>TRIMAR 107901</i>	TROCLO	<i>ARCELOR LOGISTICS BELGIUM 103512</i>
TRS	<i>TRS NV</i>	TRUMPY	<i>HUGO TRUMPY</i>
TSCHUD	<i>TSCHUDI LOGISTICS BV</i>	TSI	<i>TRANSPORT SERVICE INT.</i>
TSRA04	<i>TALL SHIP'S RACE ANTWERPEN 2004</i>	TSRA06	<i>TALL SHIP'S RACE RACE ANTW 06</i>
TSRA10	<i>TALL SHIPS RACE ANTWERPEN 2010</i>	TURKON	<i>TURKON BELGIUM BV 204200</i>
TWORLD	<i>Transworld marine ag cy 107800</i>	UASC	<i>UASC BELGIUM BRANCH GMBH 127101</i>
UBEMAR	<i>Ubemar 107901</i>	UNAMAR	<i>Unamar 107901</i>
UNIFEE	<i>UNIFEEDER BELGIUM NV</i>	UNIMAR	<i>Unimar zeetransport 107901</i>
UNIVER	<i>UNIVERSAL EXPRESS 103512</i>	UNMAAL	<i>UNITED MARITIME ALLIANCE 143003</i>
URS	<i>UNIE REDDING EN SLEEPDIEN</i>	URSBEL	<i>URS BELGIE</i>
URSNE	<i>URS NEDERLAND</i>	URSOCT	<i>SMIT TRANSPORT BELGIUM</i>
URSSAL	<i>URS SALVAGE & MARITIME CONTRACTING NV</i>	UTKINL	<i>UTKILEN NETHERLANDS BV 103512</i>
VANBRE	<i>Sgs – van bree 109300</i>	VANDO	<i>VAN DOOSSELAERE & ACHTEN B.V.B.A. 101600</i>
VANOM	<i>VAN OMMEREN ANTWERPEN</i>	VCWLOG	<i>VC WORLDWIDE LOGISTICS NV 103512</i>
VDEGO	<i>VAN DEN EYNDE–GOODMAN</i>	VERING	<i>VERING SHIPPING 103512</i>
VERTOM	<i>VERTOM SHIPPING BELGIUM</i>	VINKE	<i>VINKE & CO 103512</i>
VLOEB	<i>VLOEBERGHES A</i>	VLSANT	<i>VLS ANTWERP 103512</i>
VOANTW	<i>VO AGENCIES NV 104409</i>	VONAPP	<i>DETLEF VON APPEN 103512</i>
VOPAK	<i>VOPAK AGENCIES ANTWERPEN NV 103512</i>	WAGEN	<i>WAGENBORG LANGEDIJK SHIP.</i>
WALINA	<i>Walina 100601</i>	WALWIL	<i>WALLENIUS WILHELMSSEN LINES BELGIUM 103512</i>
WATERF	<i>Waterfront shipping ltd</i>	WESDIS	<i>WESTERLUND DISTRIBUTION 103512</i>
WHMB	<i>WEC BELGIUM BVBA 212600</i>	WILSSA	<i>WILHELMSSEN SHIP SERVICES NV 103512</i>
WIRTZ	<i>WIRTZ SHIPPING & CO</i>	WORACC	<i>WORLD ACCESS BVBA</i>
XXX	<i>XXX</i>	YAMIBE	<i>YANG MING (BELGIUM) NV 120403</i>
ZEBRA	<i>VDA PORT SERVICES NV 103512</i>	ZSBC	<i>ZEEBRUGGE SHIPPING & BUNKERING COMPANY</i>