

<CUSREP(D21A)/Vessel Operation Information Registration (VTX01)>

Tag	Name	UN/EDIFACT		NACCS		Field name (Reference)
		S	R	S	R	
UNH	Message header	M	1	M	1	Message reference number
BGM	Beginning of message	M	1	M	1	1.Input / Output Common Field (Procedure Code) 1.Input / Output Common Field(Input Message ID) 2.Function Type Code
DTM	Date/time/period	C	9	X		
QTY	Quantity	C	9	X		
POC	Purpose of conveyance call	C	99	X		
FTX	Free text	C	9	M	1(1)	1.Input / Output Common Field (Identifying Numbers) 1.Input / Output Common Field (User Password) 1.Input / Output Common Field (Message Tag) 1.Input / Output Common Field (Index Tag)
FTX	Free text	C	9	C	1(2)	4.Domestic Port Calling Order at the Time of Correcting Single Port
FTX	Free text	C	9	C	1(3)	26.Presence/Absence of Doctor in Vessel 27.Name of Doctor in Vessel
FTX	Free text	C	9	C	1(4)	12.Voyage Number (2)
MEA	Measurements	C	9	X		
GEI	Processing information	C	9	C	1(1)	10.Coastal service shall be provided for the time being
GEI	Processing information	C	9	C	1(2)	13.Liner/Tramper Distinction
GPO	Geographical position	C	1	X		
STS	Status	C	9	X		
Segment group 1		C	99	X		
RFF	Reference	M	1	X		
DTM	Date/time/period	C	1	X		
Segment group 2		C	9	X		
GDS	Nature of cargo	M	1	X		
FTX	Free text	C	9	X		
Segment group 3		C	99	X		
LOC	Place/location identification	M	1	X		
DTM	Date/time/period	C	9	X		
Segment group 4		C	9	C	1	Information on Certificate concerning Hygiene Management in Vessel
DOC	Document/message details	M	1	M	1	**796 22.Type of Certificate concerning Hygiene Management in Vessel
RFF	Reference	C	1	X		
DTM	Date/time/period	C	1	C	1	25.Date of Issuing Certificate concerning Hygiene Management in Vessel
LOC	Place/location identification	C	1	C	1	23.Certificate Issuing Port Code concerning Hygiene Management in Vessel 24.Certificate Issuing Port Name concerning Hygiene Management in Vessel
Segment group 5		C	9	X		
TAX	Duty/tax/fee details	M	1	X		
MOA	Monetary amount	C	1	X		
FII	Financial institution information	C	1	X		
LOC	Place/location identification	C	1	X		
RFF	Reference	C	1	X		
DTM	Date/time/period	C	9	X		
GEI	Processing information	C	1	X		
Segment group 6		C	9	C	1	Information on vessel communication methods 1
NAD	Name and address	M	1	M	1	5.Call Name
Segment group 7		C	9	C	1	Information on vessel communication methods 2
CTA	Contact information	M	1	M	1	**TR
COM	Communication contact	C	5	C	1(1)	6.Vessel Telephone Number
COM	Communication contact	C	5	C	1(2)	7.Inmarsat Telephone Number
COM	Communication contact	C	5	C	1(3)	8.FAX
COM	Communication contact	C	5	C	1(4)	9.Other Communication Methods
Segment group 8		C	9	X		
RFF	Reference	M	1	X		
DTM	Date/time/period	C	1	X		

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			S	R	S	R	
Segment group 9			C	99	M	1(1)	Common information
TDT	Transport information		M	1	M	1	3.Vessel Code 11.Voyage Number (1)
TPL	Transport placement		C	1	X		
DTM	Date/time/period		C	1	X		
Segment group 10			C	99	C	1(1)	Port of origin information
LOC	Place/location identification		M	1	M	1	** 9 14.Port of Origin Code 15.Port of Origin Name
GPO	Geographical position		C	1	X		
DTM	Date/time/period		C	9	C	1	16.Date of Departure from Port of Origin
QTY	Quantity		C	9	X		
NAD	Name and address		C	99	X		
MEA	Measurements		C	9	X		
POC	Purpose of conveyance call		C	9	X		
STS	Status		C	9	X		
FTX	Free text		C	9	X		
Segment group 10			C	99	C	30(2)	Information on Foreign Port of Calling before Arriving at Domestic Port (0-30 times)
LOC	Place/location identification		M	1	M	1	**160 17.Code for Foreign Port of Calling before Arriving at Domestic Port 18.Name for Foreign Place of Calling before Arriving at Domestic Port
GPO	Geographical position		C	1	X		
DTM	Date/time/period		C	9	C	1(1)	19.Date of Arrival at Foreign Port of Calling before Arriving at Domestic Port
DTM	Date/time/period		C	9	C	1(2)	20.Date of Departure from Foreign Por of Calling before Arriving at Domestic Port
QTY	Quantity		C	9	X		
NAD	Name and address		C	99	X		
MEA	Measurements		C	9	X		
POC	Purpose of conveyance call		C	9	X		
STS	Status		C	9	X		
FTX	Free text		C	9	C	1	21.Presence/Absence of Calling at Port Located in Polluted Area
Segment group 10			C	99	C	1(3)	Information on First Foreign Port of Calling after Departing from Domestic Port
LOC	Place/location identification		M	1	M	1	28.Code for First Foreign Port of Calling after Departing from Domestic Port 29.Name for First Foreign Port of Calling after Departing from Domestic Port
GPO	Geographical position		C	1	X		
DTM	Date/time/period		C	9	X		
QTY	Quantity		C	9	X		
NAD	Name and address		C	99	X		
MEA	Measurements		C	9	X		
POC	Purpose of conveyance call		C	9	X		
STS	Status		C	9	X		
FTX	Free text		C	9	X		
Segment group 10			C	99	C	1(4)	Information on final destination port
LOC	Place/location identification		M	1	M	1	30.Final Destination Port Code 31.Final Destination Port Name
GPO	Geographical position		C	1	X		
DTM	Date/time/period		C	9	X		
QTY	Quantity		C	9	X		
NAD	Name and address		C	99	X		
MEA	Measurements		C	9	X		
POC	Purpose of conveyance call		C	9	X		
STS	Status		C	9	X		
FTX	Free text		C	9	X		

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				S	R	S	R	
Segment group 9				C	99	C	9(2)	Information on Domestic Place of Calling (0-9 times)
TDI	Transport information			M	1	M	1	**..HPJ
TPL	Transport placement			C	1	X		
DTM	Date/time/period			C	1	X		
Segment group 10				C	99	M	1(1)	Information on Domestic Place of Calling (1)
LOC	Place/location identification			M	1	M	1	32.Cord for Domestic Place of Calling 36.(Estimated) Docking Place Code 39.(Estimated) Anchoring Place Code
GPO	Geographical position			C	1	X		
DTM	Date/time/period			C	9	C	1(1)	37.(Estimated) Docking Date
DTM	Date/time/period			C	9	C	1(2)	38.(Estimated) Docking Time
DTM	Date/time/period			C	9	C	1(3)	40.(Estimated) Anchoring Date (from)
DTM	Date/time/period			C	9	C	1(4)	41.(Estimated) Anchoring Time (from)
DTM	Date/time/period			C	9	C	1(5)	51.(Estimated) Anchoring Date (to)
DTM	Date/time/period			C	9	C	1(6)	52.(Estimated) Anchoring Time (to)
DTM	Date/time/period			C	9	C	1(7)	35-1.Date of Arrival at Port Area
DTM	Date/time/period			C	9	C	1(8)	35-2.Time of Arrival at Port Area
QTY	Quantity			C	9	X		
NAD	Name and address			C	99	C	1(1)	55.Shipping Agent Code 56.Shipping Agent Name 57.Shipping Agent Address
NAD	Name and address			C	99	C	20(2)	70.Using Carrier Code
MEA	Measurements			C	9	X		
POC	Purpose of conveyance call			C	9	C	1	33.Code for Vessel Arrival Purpose
STS	Status			C	9	C	1	34.Identifier for Presence/Absence of Cargo on Board
FTX	Free text			C	9	C	3(1)	35.Status Code for Cargo on Board
FTX	Free text			C	9	C	1(2)	58.Shipping Agent Telephone Number 59.Shipping Agent Fax Number
FTX	Free text			C	9	C	1(3)	71.Identifier of Belongings/Consignment Articles
FTX	Free text			C	9	C	1(4)	72.Remarks
FTX	Free text			C	9	M	1(5)	32-1.Order of Calling at Domestic Ports
Segment group 10				C	99	C	1(2)	Information on Domestic Place of Calling (2)
LOC	Place/location identification			M	1	M	1	**..5 50.Departure Berth Place Code
GPO	Geographical position			C	1	X		
DTM	Date/time/period			C	9	C	1(1)	53.(Estimated) Leaving Shore Date
DTM	Date/time/period			C	9	C	1(2)	54.(Estimated) Leaving Shore Time
QTY	Quantity			C	9	X		
NAD	Name and address			C	99	X		
MEA	Measurements			C	9	X		
POC	Purpose of conveyance call			C	9	X		
STS	Status			C	9	X		
FTX	Free text			C	9	X		
Segment group 10				C	99	C	3(3)	Details of landing cargo information (0-3 times)
LOC	Place/location identification			M	1	M	1	**..76 64.Port of Loading Code for Landing Cargo at Estimated Port of Arrival 65.Port of Loading Name for Landing Cargo at Estimated Port of Arrival
GPO	Geographical position			C	1	X		
DTM	Date/time/period			C	9	X		
QTY	Quantity			C	9	C	1	62.Landing Cargo Quantity (or Weight) at Estimated Port of Arrival 63.Landing Cargo Quantity Unit Code at Estimated Port of Arrival
NAD	Name and address			C	99	X		
MEA	Measurements			C	9	X		
POC	Purpose of conveyance call			C	9	X		
STS	Status			C	9	X		

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Tag	Name	UN/EDIFACT		NACCS		Field name (Reference)
		S	R	S	R	
FTX	Free text	C	9	C	1	60.Landing Cargo Status Code at Estimated Port of Arrival 61.Landing Cargo Name at Estimated Port of Arrival

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Tag		UN/EDIFACT		NACCS		Field name (Reference)
		S	R	S	R	
Segment group 10		C	99	C	3(4)	Details of loading cargo information (0-3 times)
LOC	Place/location identification	M	1	M	1	**LLP(Used in dummy)
GPO	Geographical position	C	1	X		
DTM	Date/time/period	C	9	X		
QTY	Quantity	C	9	C	1	68.Loading Cargo Quantity (or Weight) at Estimated Port of Arrival 69.Loading Cargo Quantity Unit Code at Estimated Port of Arrival
NAD	Name and address	C	99	X		
MEA	Measurements	C	9	X		
POC	Purpose of conveyance call	C	9	X		
STS	Status	C	9	X		
FTX	Free text	C	9	C	1	66.Loading Cargo Status Code at Estimated Port of Arrival 67.Loading Cargo Name at Estimated Port of Arrival
Segment group 11		C	999	X		
EQD	Equipment details	M	1	X		
EQN	Number of units	C	1	X		
Segment group 12		C	1	X		
AUT	Authentication result	M	1	X		
DTM	Date/time/period	C	1	X		
UNT	Message trailer	M	1	M	1	Number of segments in message Message reference number