

<CUSREP(D98B)/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		
GIS	General indicator	C	9	C	1(1)	10. Coastal service shall be provided for the time being
GIS	General indicator	C	9	C	1(2)	13. Liner/Tramper Distinction
Segment group 1		C	99	X		
RFF	Reference	M	1	X		
DTM	Date/time/period	C	1	X		
Segment group 2		C	99	X		
LOC	Place/location identification	M	1	X		
DTM	Date/time/period	C	9	X		
Segment group 3		C	9	C	1	<i>Information on Certificate concerning Hygiene Management in Vessel</i>
DOC	Document/message details	M	1	M	1	** 796 (Used in dummy) 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 4		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		
GIS	General indicator	C	1	X		
Segment group 5		C	9	C	1	<i>Information on vessel communication methods 1</i>
NAD	Name and address	M	1	M	1	5. Call Name

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		S	R	S	R	
Segment group 6		C	9	C	1	<i>Information on vessel communication methods 2</i>
CTA	Contact information	M	1	M	1	** TR (Used in dummy)
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 7		C	9	X		
RFF	Reference	M	1	X		
DTM	Date/time/period	C	1	X		

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Tag	Name	UN/EDIFACT		NACCS		Field name (Reference)
		S	R	S	R	
Segment group 8		C	99	M	1(1)	<i>Common information</i>
TDT	Details of transport	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 9		C	99	C	1(1)	<i>Port of embarkation</i>
LOC	Place/location identification	M	1	M	1	**..9 (Used in dummy) 14.Port of Origin Code 15.Port of Origin Name
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 9		C	99	C	30(2)	<i>Information on Foreign Port of Calling before Arriving at Domestic Port (0-30 times)</i>
LOC	Place/location identification	M	1	M	1	**..160 (Used in dummy) 17.Code for Foreign Port of Calling before Arriving at Domestic Port 18.Name for Foreign Place of Calling before Arriving at Domestic Port
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 Arriviing 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
Segment group 9		C	99	C	1(3)	<i>Information on First Foreign Port of Calling after Departing from Domestic Port</i>
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
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 9		C	99	C	1(4)	<i>Information on final destination port</i>
LOC	Place/location identification	M	1	M	1	30.Final Destination Port Code 31.Final Destination Port Name
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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Tag	Name	UN/EDIFACT		NACCS		Field name (Reference)
		S	R	S	R	
Segment group 8		C	99	C	9(2)	<i>Information on port of call in Japan (0-9 times)</i>
TDT	Details of transport	M	1	M	1	** HPJ (Used in dummy)
TPL	Transport placement	C	1	X		
DTM	Date/time/period	C	1	X		
Segment group 9		C	99	M	1(1)	<i>Information on Domestic Place of Calling (1)</i>
LOC	Place/location identification	M	9	M	1	32. Cord for Domestic Place of Calling 36. (Estimated) Docking Place Code 39. (Estimated) Anchoring Place
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
DTM	Date/time/period	C	9	C	1(8)	35-2. Time of Arrival at Port
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 9		C	99	C	1(2)	<i>Information on Calling at Domestic Ports (2)</i>
LOC	Place/location identification	M	1	M	1	** 5 (Used in dummy) 50. Departure Berth Place Code
DTM	Date/time/period	C	9	C	1(1)	53. (Estimated) Leaving Shore
DTM	Date/time/period	C	9	C	1(2)	54. (Estimated) Leaving Shore
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 9		C	99	C	3(3)	<i>Details of landing cargo information (0-3 times)</i>
LOC	Place/location identification	M	1	M	1	** 76 (Used in dummy) 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
DTM	Date/time/period	C	9	X		

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

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Tag	Name	UN/EDIFACT		NACCS		Field name (Reference)
		S	R	S	R	
Segment group 9		C	99	C	3(4)	<i>Details of loading cargo information (0-3 times)</i>
LOC	Place/location identification	M	1	M	1	**12 (Used in dummy)
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
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 10		C	999	X		
EQD	Equipment details	M	1	X		
EQN	Number of units	C	1	X		
Segment group 11		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