

VTX310 Segments Table

EDIFACT→NACCS

<PAXLST(D98B)/ Vessel Passenger Information Registration (VTX03)>

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 Fields (Procedure Code) 1. Input / Output Common Fields (Input Message ID) 2. Function Type Code
RFF	Reference	C	1	X		
DTM	Date/time/period	C	9	X		
Segment group 1		C	5	X		
NAD	Name and address	M	1	X		
CTA	Contact information	C	1	X		
COM	Communication contact	C	9	X		
Segment group 2		M	10	M	1	Vessel information
TDT	Details of transport	M	1	M	1	
DTM	Date/time/period	M	1	M	1	** 232 (Used in dummy)
Segment group 3		C	99	X		
LOC	Place/location identification	M	1	X		
DTM	Date/time/period	C	5	X		
Segment group 4		C	9999	M	1(1)	3. Vessel Code 3-1. Voyage Number (1) Common information
NAD	Name and address	M	1	M	1	** RKJ (Used in dummy)
ATT	Attribute	C	9	X		
DTM	Date/time/period	C	9	X		
MEA	Measurements	C	9	X		
GIS	General indicator	C	5	X		
FTX	Free text	C	5	M	1(1)	1. Input / Output Common Fields (Identifying Numbers) 1. Input / Output Common Fields (User Password) 1. Input / Output Common Fields (Message Tag) 1. Input / Output Common Fields (Index Tag)
FTX	Free text	C	5	C	1(2)	4. Page Number When "Function Type Code" is "9:Original" or "5:Replace", [Page Number] must be entered. 5. Entry Completion Display
LOC	Place/location identification	C	25	X		
COM	Communication contact	C	1	X		
EMP	Employment details	C	9	X		
NAT	Nationality	C	9	X		
Segment group 5		C	5	X		
DOC	Document/message details	M	1	X		
DTM	Date/time/period	C	5	X		
GIS	General indicator	C	9	X		
RFF	Reference	C	9	X		
LOC	Place/location identification	C	1	X		
CPI	Charge payment instructions	C	1	X		
QTY	Quantity	C	9	X		
Segment group 6		C	99	X		
GID	Goods item details	M	1	X		
FTX	Free text	C	9	X		
QTY	Quantity	C	9	X		
Segment group 7		C	1	X		
TDT	Details of transport	M	1	X		
FTX	Free text	C	1	X		

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Tag	Name	UN/EDIFACT		NACCS		Field name (Reference)
		S	R	S	R	
Segment group 4		C	9999	C	1500(2)	<i>Passenger information (0-1500 times)</i> <i>※When "Function Type Code" is "9:Original" or "5:Replace", enter Passenger information at least once.</i>
NAD	Name and address	M	1	M	1	6. Last name of Passenger 7. First name of Passenger 8. Middle name of Passenger
ATT	Attribute	C	9	C	1	8-1. Passenger Sexuality Identifier
DTM	Date/time/period	C	9	M	1(1)	9. Passenger's Date of Birth
DTM	Date/time/period	C	9	C	1(2)	14. Embarkation Date
DTM	Date/time/period	C	9	C	1(3)	17. Disembarkation Date
MEA	Measurements	C	9	X		
GIS	General indicator	C	5	X		
FTX	Free text	C	5	C	1(1)	15. Order of Embarkation/Calling at Ports
FTX	Free text	C	5	C	1(2)	18. Order of Disembarkation/Calling at Ports
FTX	Free text	C	5	C	1(3)	19. Remarks
LOC	Place/location identification	C	25	M	1(1)	13. Embarkation Port Code
LOC	Place/location identification	C	25	M	1(2)	16. Disembarkation Port Code
COM	Communication contact	C	1	X		
EMP	Employment details	C	9	X		
NAT	Nationality	C	9	M	1	10. Nationality Code of
Segment group 5		C	5	M	1	<i>ID card information</i>
DOC	Document/message details	M	1	M	1	11. ID Card etc. Identifier 12. ID Card etc. Number
DTM	Date/time/period	C	5	X		
GIS	General indicator	C	9	X		
RFF	Reference	C	9	X		
LOC	Place/location identification	C	1	X		
CPI	Charge payment instructions	C	1	X		
QTY	Quantity	C	9	X		
Segment group 6		C	99	X		
GID	Goods item details	M	1	X		
FTX	Free text	C	9	X		
QTY	Quantity	C	9	X		
Segment group 7		C	1	X		
TDT	Details of transport	M	1	X		
FTX	Free text	C	1	X		
CNT	Control total	C	1	X		
AUT	Authentication result	C	1	X		
UNT	Message trailer	M	1	M	1	Number of segments in message Message reference number