



Australian Government
Department of Agriculture
and Water Resources

EXDOC

Exporter Interface System Specification

Errata Set 45

Version 8.9

Issue date: 9 April 2017



Introduction

This document lists amendments that have been identified for Version 8.9 of the Exporter Interface System Specification issued April 2017. It follows Errata Set 44. Please update your copy of the specification as appropriate.

Within the following document where there are changes to segment or data rules the entire segment has been reproduced with the changes to the rules underlined. Where text has been deleted the text is displayed in the sections below with lines through the text. Where text has been added the text is underlined in the sections below.

5.2.3.17 Reason 13 (Lodge): GR0 FTX (Role – Notify Party Text)

Segment Rule: Optional. May be supplied if Commodity Type is set to 'D' (Dairy), '~~G~~' (Grain), 'M' (Meat), 'I' (Inedible Meat), 'W' (Wool) or 'S' (Skins and Hides), otherwise not allowed.

Segment Rule: Maximum of 99 repeats allowed.

Data Item: *Name:* Text Subject Qualifier, *Element:* FTX 4451

Data Rule: Must equal AAG (Notify Party).

Data Item: *Name:* Notify Party Text, *Element:* FTX C108/4440

Data Rule: Minimum 1 and maximum 5 repeats.

Data Rule: Free format text.

Data Rule: Any spaces will be stored and printed.

Data Rule: Each element repeat will be treated as a separate line when printing the data on certificates.

Data Rule: Content is validated manually by departmental staff.

5.2.3.18 Reason 13 (Lodge): GR0 FTX (Role – Letter of Credit Text)

Segment Rule: Optional. May be supplied if Commodity Type is set to '~~G~~' (~~Grains~~), '~~H~~' (~~Horticulture~~), 'W' (Wool) or 'S' (Skins and Hides), otherwise not allowed.

Segment Rule: Repeats allowed.

Data Item: *Name*: Text Subject Qualifier, *Element*: FTX 4451

Data Rule: Must equal AAW (Letter of Credit).

Data Item: *Name*: Letter of Credit Text, *Element*: FTX C108/4440

Data Rule: Minimum 1 and maximum 5 repeats.

Data Rule: Free format text.

Data Rule: Each repeat must be non-blank.

Data Rule: Each element repeat will be treated as a separate line when printing the data on certificates.

Data Rule: Content is validated manually by departmental staff.

5.15.3.7 Reason 9 (Cert Request): GR0 FTX (Role – Notify Party Text)

~~Segment Rule: Optional. May only be supplied if Commodity Type is set to 'G' (Grain).~~
~~Segment Rule: Repeats allowed.~~

~~Data Item: Name: Text Subject Qualifier, Element: FTX 4451~~

~~Data Rule: Must equal AAG (Notify Party).~~

~~Data Item: Name: Notify Party Text, Element: FTX C108/4440~~

~~Data Rule: Minimum 1 and maximum 5 repeats.~~

~~Data Rule: Free format text.~~

~~Data Rule: Any spaces will be stored and printed.~~

~~Data Rule: Each element repeat will be treated as a separate line when printing the data on certificates.~~

~~Data Rule: Content is validated manually by departmental staff.~~

5.15.3.8 Reason 9 (Cert Request): GR0 FTX (Role – Letter of Credit Text)

~~Segment Rule: Optional.~~

~~Segment Rule: Repeats allowed.~~

~~Data Item: Name: Text Subject Qualifier, Element: FTX 4451~~

~~Data Rule: Must equal AAW (Letter of Credit).~~

~~Data Item: Name: Letter of Credit Text, Element: FTX C108/4440~~

~~Data Rule: Minimum 1 and maximum 5 repeats.~~

~~Data Rule: Free format text.~~

~~Data Rule: Each repeat must be non-blank.~~

~~Data Rule: Each element repeat will be treated as a separate line when printing the data on certificates.~~

~~Data Rule: Content is validated manually by departmental staff.~~

Exdoc (Certificate Request) Adaptation of SANCRT

Letter of Credit removed from FTX

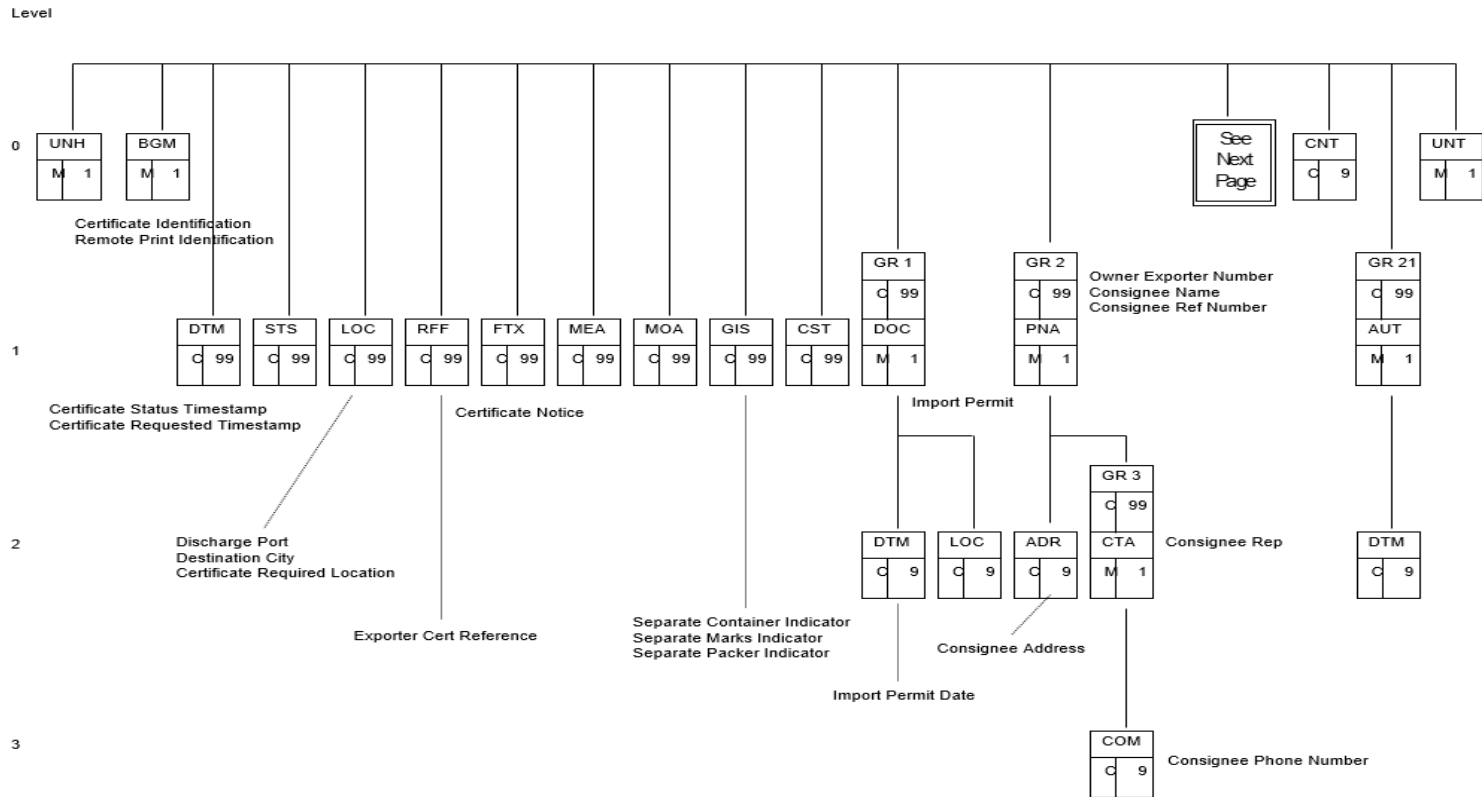


Figure 1 - EXDOC (Certificate Request) Adaptation of SANCRT Part 1

Certificate Request Data Item Mapping

Notify Party	HDR GR0	FTX	4451	Text subject qualifier	AAG (Notify Party)
			4453	Text Function, Coded	Filler (must be blank)
			C107	Text Reference	Filler (must be blank)
			C108/4440	Notify Party Text	Free format text value (1-8 repeats)
Letter of Credit	HDR GR0	FTX	4451	Text subject qualifier	AAW (Letter of Credit)
			4453	Text Function, Coded	Filler (must be blank)
			C107	Text Reference	Filler (must be blank)
			C108/4440	Letter of Credit Text	Free format text value (1-5 repeats)

Certificate Message/Segment Summary

Grp	Tag	Role	9 Certificate Request	98 Certificate Ack	99 Remote Print Ack
GR0	FTX	Notify Party	0		
GR0	FTX	Letter of Credit	0		

Appendix C: Change Permissions Matrix

Letter of Credit Text	GHSW	GHSW	GHSW	GHSW	GHSW	
Notify Party Text	DGIMSW	DGIMSW	DGIMSW	DGIMSW	DGIMSW	

Letter of Credit Text	GHSW	GHSW	GHSW	GHSW	GHSW	
Notify Party Text	DGIMSW	DGIMSW	DGIMSW	DGIMSW	DGIMSW	

endix C: Change Permissions Matrix

Letter of Credit Text	GHSW	GHSW	GHSW	GHSW	GHSW	
Notify Party Text	DGIMSW	DGIMSW	DGIMSW	DGIMSW	DGIMSW	

Sample Grains Messages

Lodge RFP

This lodgement contains the following features:

- ~~Letter of Credit information for the RFP~~
- Treatment information for the line

1.	Interchange Header	UNB+UNOB:2+8+7+990608:0922+3++EXDOC
2.	Message Header	UNH+6+SANCRT:D:97B:UN:RF0801
3.	Message Ident	BGM+G::AQ:9++13
4.	Loading Port	LOC+9+SYD
5.	Discharge Port	LOC+12+NZWLG
6.	Destination City	LOC+8+WELLINGTON
7.	Destination Country	LOC+36+NZ
8.	Prod Source Country	LOC+30+AU
9.	Cert. Req. Location	LOC+91+BNE
10.	Print Region	LOC+48+BNE
11.	Exporter Reference	RFF+ABE:GJR999
12.	Letter of Credit info	FTX+AAW++ATTN — MR BANKER, BANK OF NEW ZEALAND
13.	FOB Currency Unit	MOA+63::AUD
14.	Certificate Print Ind	GIS+A::AQ:PHC
15.	Customs Agent Ind	GIS+Y::AQ:ACS
16.	Decl Estimate Ind	GIS+C::AQ:DCT
17.	Owner Exporter Nbr	PNA+EX+99999
18.	Consignee Name	PNA+CN+++++10:CONSIGNEE JOE
19.	Consignee Address	ADR++5:1600 PENSYLLVANIA AVE+WASHINGTON++US
20.	Transport Details	TDT+12+68+1+++::BLUEBOTTLE INDUSTRIES+++::ECCLES THE BOAT
21.	Departure Date	DTM+136:20040412:102
22.	Inspection Process	PRC+IN:PP:AQ
23.	Insp Requested Date	DTM+318:20040328103000:204
24.	Inspect Estab Nbr	PNA+FO+604
25.	Line Identifier	LIN+1
26.	Line Net Quantity	MEA+AAA+SQ+TNE:100
27.	Line Met Gr Weight	MEA+AAI+AAE+TNE:120
28.	Product Code	PIA+5+XWHTVRGC:CC
29.	AHECC Code	PIA+5+02012020:HS
30.	Durability Start Date	DTM+194:20020519:102
31.	Durability End Date	DTM+206:20060519:102
32.	FOB Amount	MOA+63:1000
33.	Packaging Details	PAC+0+3+VR::AQ
34.	Shipping Marks	PCI++MARKS1
35.	Treatment	PRC+TR:PP:AQ
36.	Treatment Information	IMD++25+M HEAT:::90-95 DEGREES CELSIUS AT 40% RELATI:VE HUMIDITY FOR AT LEAST 15 CONTINU:OUS HOURS
37.	Treatment Date	DTM+194:20040315:102
38.	Message Trailer	UNT+37+6
39.	Interchange Trailer	UNZ+1+3

Sample Wool Messages

Lodge RFP

This lodgement contains the following features:

- Letter of Credit information for the RFP

1. Interchange Header	UNB+UNOB:2+8+7+010822:1145+369++EXDOC+++EXL
2. Message Header	UNH+222+SANCRT:D:97B:UN:CR0801
3. Message Identifier	BGM+W::AQ++13
4. Message Ident	BGM+W::AQ:9++13
5. Loading Port	LOC+9+ADL
6. Discharge Port	LOC+12+NZAKA
7. Destination City	LOC+8+AUCKLAND
8. Destination Country	LOC+36+NZ
9. Prod Source Country	LOC+30+AU
10. Cert Req Location	LOC+91+MEL
11. Print Region	LOC+48+MEL
12. Exporter Reference	RFF+ABE:REFW123
13. Letter of Credit info	<u>FTX+AAW+++ATTN – MR BANKER, BANK OF NEW ZEALAND </u>
14. Cert Print Ind	GIS+M::AQ:PHC
15. Ship Stores	GIS+N::AQ:SST
16. Customs Agent Ind	GIS+N::AQ:ACS
17. Exporter Number	PNA+EX+99999
18. Consignee Name	PNA+CN+++++10:WOOL IMPORTS
19. Consignee Address	ADR++5:ROOM 123 RAFFLES HOTEL+AUCKLAND+555+NZ+::NEARCHANGI
20. Consignee TRACES ID	FTX+ZZZ+4+TRACESCONSIGNEEID:160:AQ+12AB34CD+
21. Consignee Rep Name	CTA+AG+:AKIRA KURUSAWA
22. Transport Details	TDT+12+123+1++::GOLDEN FLEECE SHIPPING+++::MV ARGO
23. Departure Date	DTM+136:20040406:102
24. Line item	LIN+1
25. Net Quantity	MEA+AAA+SQ+KGM:1
26. Metric Gross Wt	MEA+AAI+AAE+KGM:1
27. Product Code	PIA+5+UOW BA:CC
28. Cut type	PIA+5+W00400:BP
29. AHECC	PIA+5+51011110:HS
30. Packaging details	PAC+1+3+CT::AQ
31. Shipping marks	PCI++MARKS1
32. Package measurement	MEA+AAU+AAL:4+KGM:1
33. Container Number	EQD+CN+ABCD1234567
34. Container Seal	SEL+JH12345
35. Message Trailer	UNT+31+222
36. Interchange Trailer	UNZ+1+369