Information Standards Along the Meat Supply Chain

Messaging Explanation and Examples Document

Electronic Meat Transfer Certificate EANCOM 02

Version 1.1

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DRAFT

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1   General Information

1.1   Introduction

Meat & Livestock Australia, together with industry (Red Meat Supply Chain Committee), developed an electronic standard to transfer meat transfer certificates (eMTC). The messages are formatted and based on EANCOM02 subset of UN/EDIFACT D01.B standard and sent as an attachment to an email. Systems at either end are used to create, print and send message as well as receive process and reply to the messages.

The eMTC Despatch Advice message contains the details of the goods being transferred including each individual items details, including bar code.

1.2   Document Purpose

The purpose of this document is to define the processes, explanation and examples of messages that establishments and system vendors must follow to create a system that may be suitable for approval by AQIS for electronic meat transfer certificates.

It is assumed that reader of this document have an understanding of meat transfer certificates and EDIFACT messaging.

1.3   Intended Audience

This document is targeted to technical personnel of establishments and system vendors that create and utilise systems related to the eMTC process.

1.4   Contact Information

For additional information or to clarify any details please contact:

Food Exports Branch
Australian Quarantine and Inspection Service
Ph   61 2 6272 3101
Fax   61 2 6272 5442

1.5   Approval

In order to minimise the risk of inappropriate systems for developers and users, the following system approval steps must be followed before the establishments approved arrangements will be considered acceptable for the use of the eMTC systems:

1. System Functional Testing. When the developer has constructed the eMTC system to the point that meaningful testing can take place, the developer must advise AQIS of development status and arrange for demonstration of the eMTC processes.

2. AQIS Acceptance Testing. When software development is deemed complete and stable, the establishment must apply for formal AQIS acceptance testing of the approved arrangements that include the eMTC processes.

3. Formal Approval. When AQIS is satisfied the system is acceptable, it will be formally approved.

1.6 Business Rules

A number of business rules have been prepared that define the use case options for utilisation of the eMTC systems. These business rules will vary for establishment to establishment and would be reflected in the establishment's approved arrangements.

1.6.1 When to use the eMTC

An eMTC is created by a registered establishment when an export eligible consignment is being sent to another registered establishment or product is being domesticated by a registered establishment.

1.6.2 Printing of Documents

Printed eMTCs must have "Original" printed on the top right hand corner and signed at the time of creation. Any additional printed electronic Meat Transfer Certificates or eMTCs that are printed from a message must have "Copy" printed on the top right hand corner. This approach is necessary to distinguished originals from reprints.

An eMTC message resent as a replacement or duplicate, the printed eMTC must have "Replacement" or "Duplicate" printed on the top right hand corner of each page. This is controlled through the BGM segment of the EMTC messages.

On the top right hand corner of each printed page "page x of y" must be shown. Where "x" is the page number and "y" is the total number of pages. This is necessary to ensure that no pages are lost.

Export eMTCs must be printed in the approved format. Domestic only eMTCs must not include the word Meat Transfer Certificate and the Coat of Arms or reference to Department of Agriculture, Fisheries and Forestry.

1.6.3 Printed Copies of eMTCs

When printing an eMTC

2 copies must be able to be printed, these are marked:

- Consigned To Copy (Receiver)
- Consigned From Copy (Sender)

All original copies must be signed when printed.

Where product is transported from one establishment to another copies must be printed, signed and travel with the product as specified by AQIS requirements.

1.6.4 Receipt of the eMTC message

When product is physically received with a printed eMTC, an electronic message should have been received prior to the physical shipment arriving. When the message is matched to the physical shipment a receipt message must be created and sent back. A copy of the created receipt can be printed and held on file if required.

If an eMTCs message has not been received before the physical shipment, the sending establishment must be contacted to resolve the issue.

1.6.5 Security Requirements

There are simple security requirements that must be included in eMTCs solutions that ensure authenticity of the message.

Below is the method for the security coding:

1. There must be a login method that identifies the name of the Authorised Company Official. One of the email addresses in the message must be the email address of this person (or company email address).
2. The Authorised Company Representative must have a Security Key. This key (password) must be 8 characters long, including both number and letters.
3. The Authorised Company Representative must enter their Key to create an eMTC, this will need to be password masked. If the key entered does not match the stored key for the Authorised Company Representative, a message box must be displayed stating the key is incorrect. Once the correct key is entered a unique digital signature is created using the following formula:

> If the Key is a345tz11 then apply:
>
> > Letters in the Key are replaced by number where a to z = 1 to 26. The string is then converted to a number.
>
> 1345202611 (Number Key)
>
> > Multiply the Number key by the last 8 digits of the SSCC number
>
> 1345202611 x 56456789 = 75945819971476079
>
> > Take the last 8 digits of this number
>
> 71476079
>
> > This is the digital signature.
>
> > The digital signature is sent as part of the message and printed on the eMTCs printed certificates. The key is not sent nor shown anywhere, except in the admin user.

4. The digital signature and the name of the Authorised Company Official are sent as the Security Code and Key in the EMTC Despatch Advice message for the Shipper or "Consigned From" section. Where the digital signature is the Security code and the Authorised Company Official name is the key. An example would be:

> CTA+BN+71476079:JOHN SMITH'

5. The Authorised Company Official name and digital signature (Security Code) must be printed on the eMTC printed certificates.

1.6.6 Export, Multiple Country Eligibility and Domestic Product

The methods and messaging rules for eMTC have been developed to meet the requirements for product in a single consignment to have multiple country export eligibility statements, including domestic product on board. This is achieved through the ability to have an "Eligibility Statement" for each product listed on the eMTC. This is different to a normal pre-printed paper MTCs which only has the eligibility statement for the whole shipment. When an eligibility statement is used for each product of the consignment the individual products can be clearly identified and segregated by use of their respective individual GS1 compliant bar codes.

Tier 1 (which is a term used by AQIS to define a specific group of countries) product is identified with the special use country code of AA. This product can access the current 22 Tier 1 markets of which 3 countries currently also require their own listing.

Product suitable for countries that accept basic requirements is defined with the special use country code of ZZ.

Product that has been Domesticated, must have a defaced Official Mark (Australian Inspected) applied.

Where product has a final country destination determined at the time of the creation of the eMTC, the final country destination can be used as the eligibility statement, The final country or trading block can be identified by the 2 digit ISO country code or special use codes

Examples include:

EU,SA,US,MY,JP,CN,KR,ZZ - Means each of the listed countries and countries that accept basic requirements.

EU,ZZ – Means Europe and countries that accept basic requirements

US,ZZ – Means US and countries that accept basic requirements

AU – Means domestic only (either domesticated product or product that has never been export eligible)

ZZ – Means export to countries that accept basic requirements.

AA – Means export to countries that accept Tier 1 requirements.

1.6.7 Serial Number

The serial number as printed on the paper eMTC and in the electronic message is an SSCC (Serial Shipping Container Code).

The SSCC ensures that the logistic unit (the consignment on the MTC) is identified with a number that is unique worldwide.

 Example of an SSCC =   (00) 993123456789457689

The 18 digits are made up of (Refer to the GS1 standards for more details on SSCCs):

> 00 - AI for SSCC
>
> 9 – Extension Digit (this can be 1 to 9 depending on the shipment level or number usage)
>
> 93 – Country (Australia)
>
> 1234567 – Company number allocated by GS1 Australia.
>
> 8945768 – Serial number allocated by company
>
> 9 – Calculated check digit.

1.6.8 System Vendor Built Systems

The System Vendor solutions must print a paper eMTC in the format that is approved AQIS.

Any system printed paper eMTCs must have in 8 point Arial Font on the bottom right hand corner the System Vendor code and version issue date. This is necessary for compliance and audit requirements. The System Vendor Code is a 3 digit number prefixed by the letters "SVC" and issued by AQIS on approval of the System Vendor system. The issue date code is based on the yymmdd for the version of the System Vendor system.

An example would be SVC101050515.

1.6.9 Consignment from a Registered Establishment direct to Export

When a consignment is exported by a registered establishment directly to a bulk ship, container, air freight or other means for export from Australia an eMTC message must be created and a corresponding self receipt message created. The purpose of these messages is to correctly manage the disposition of products, i.e. the products have left the registered establishment but have not been received by another registered establishment. These messages have a special destination establishment code. The code has the prefix ZZ and the destination 2 digit ISO country code. An example would be ZZUS for the destination establishment for a consignment to the US. An example of this type of messages is shown in the section on example messages.

Where the product is to be exported to countries requiring basic requirements the code ZZZZ is used.

1.6.10 Consignment from a Registered Establishment to domestication

When a consignment is domesticated by a registered establishment an eMTC message must be created and a corresponding self receipt message created. The purpose of these messages is to correctly manage the disposition of products, i.e. the products have left the registered establishment but have not been received by another registered establishment. These messages have a special destination establishment code. The establishment code for domestication is ZZAU. An example of this type of messages is shown in the section on example messages.

1.6.11 Product that is to be destroyed or downgraded to non-human consumption

When a product is to be destroyed or downgraded to non-human consumption by a registered establishment an eMTC message must be created and a corresponding self receipt message created. The purpose of these messages is to correctly manage the disposition of products, i.e. the products have left the registered establishment and will never be received by another registered establishment. These messages have a special destination establishment code. The establishment code for product to be destroyed or downgraded to non-human consumption is ZZ99. An example of this type of messages is shown in the section on example messages.

2 System Overview

The Electronic Meat Transfer Certificate (eMTC) system works by recording the required MTC information by the consignor (sender). The information is then sent electronically as an eMTC Despatch Advice message to both the consignee and AQIS central recording systems. A "look a like" MTC form must be printed to accompany the consignment and/ or for record keeping.

When the consignee (receiver) receives the physical shipment the consignee checks it against the eMTC Despatch Advice message and if all is correct generates an eMTC Receipt message.

This eMTC Receipt message is automatically emailed back to the consignor (sender) and the AQIS central recording system. In certain circumstances this may be via a manual system. Such manual systems must be included in the establishments approved arrangements.

The eMTC system uses the EANCOM based eMTC Despatch Advice message for the consignment details and the EANCOM based eMTC Receiving Advice message for the proof of delivery.

The diagram below shows how the eMTC system operates.
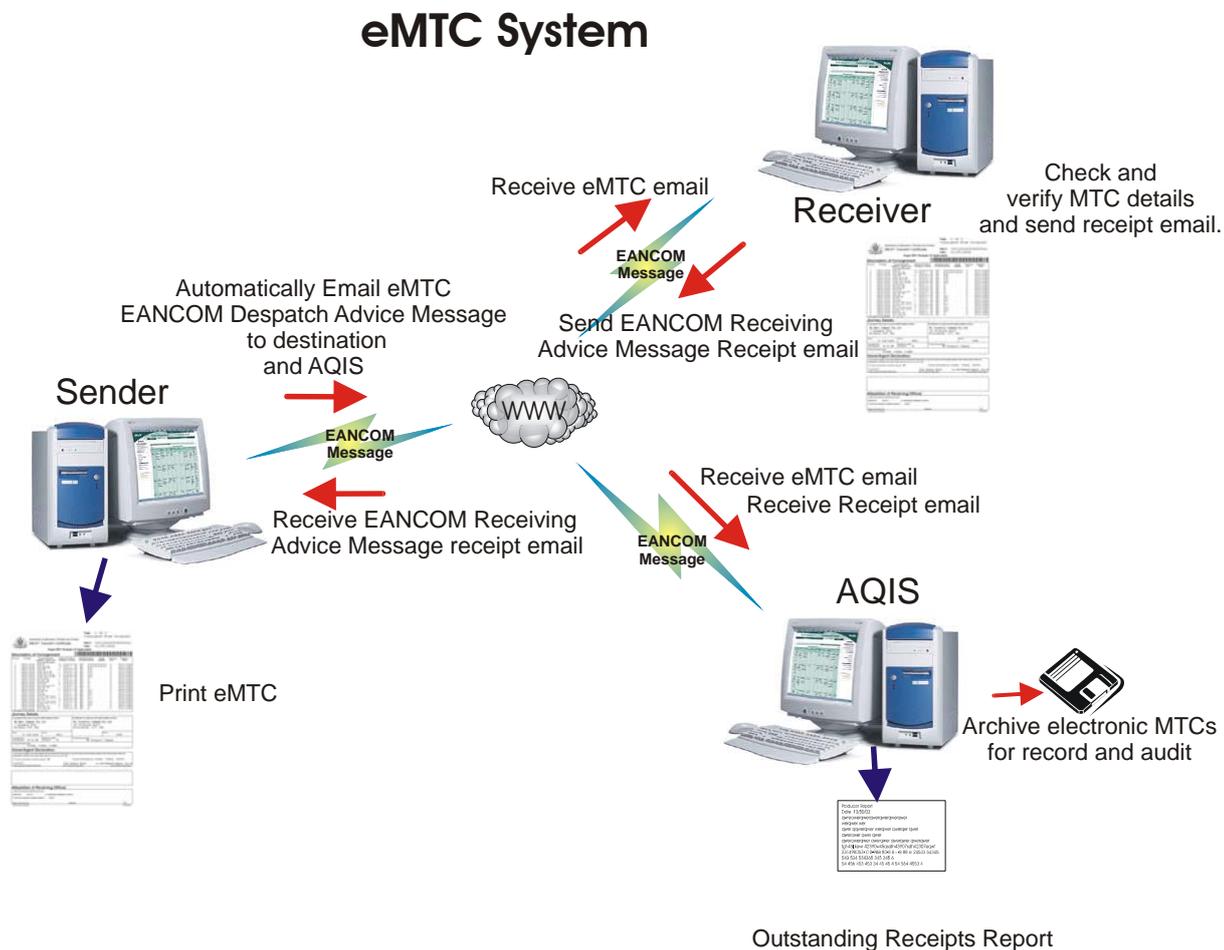

To clearly distinguish between other despatch advice messages for non-MTC purposes and an eMTC Despatch Advice message for eMTC purposes, there is an element of the message that indicates that it is an eMTC.

For security purposes the function to create an eMTC Despatch Advice message and eMTC Receipt messages must be password protected through the establishment respective systems.

2.1 The Consigner (Sender)

The consigners system (through password control) creates an eMTC Despatch Advice message compliant to the eMTC message specifications. The eMTC Despatch Advice message is then sent via email to the required consignee and central recording systems.

Creating an eMTC
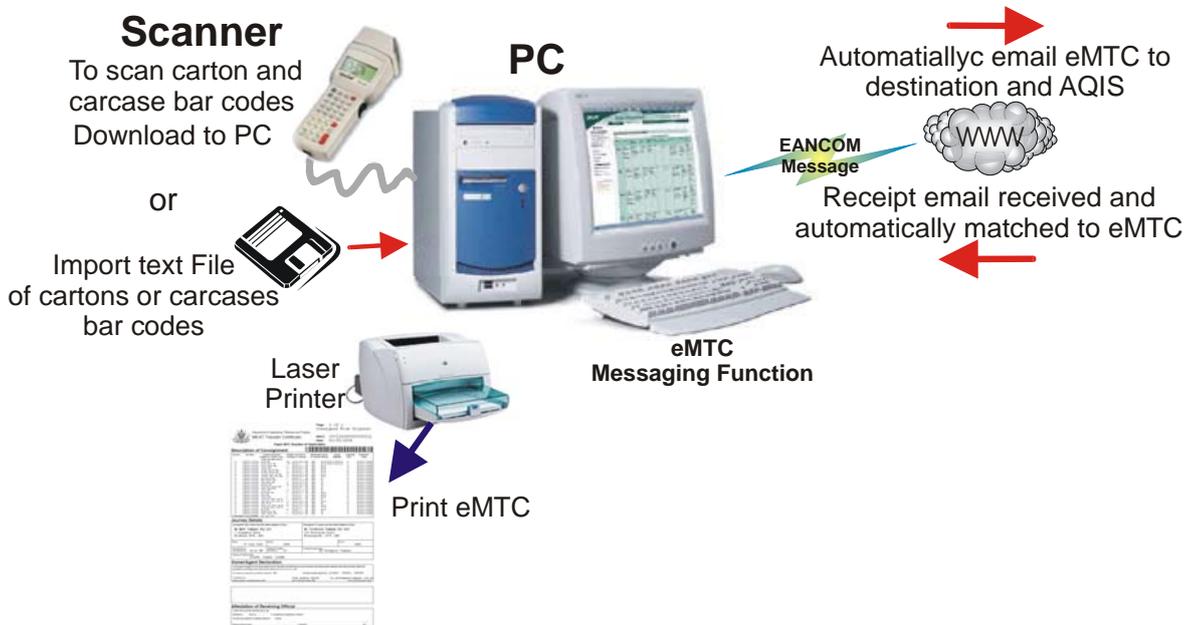
The consignor's establishment system must print a hard copy MTC "look at like" where required for commercial purposes and/ or for record purposes. This includes sending a copy with the consignment as a despatch record. This may also be a requirement of specific markets e.g. EU where the AQIS inspector or other authorised personnel must sign the document.

Often a PDF of the MTC look a like is also created and sent as a separate email.

The consignor's establishment system can then send the eMTC Despatch Advice message by email to the intended consignee and the nominated AQIS recipient

2.2 The Consignee (receiver)

The consignee (receiver) receives the emailed eMTC Despatch Advice messages for each consignment. The emails have the eMTC Despatch Advice message as an attachment. A process for reconciling the eMTC message with the physical consignment must be implemented. The usual method for this process is by scanning each carton or carcase bar code to confirm the consignment details.

Receiving an eMTC

Receive eMTC email

Receipt email created and automatically sent back to sender once eMTC checked and verified

PC

eMTC Messaging function

Scanner
To verify by scanning carton and carcase bar codes

or

Export text file of cartons or carcases bar codes for verification

or

Manually check and verify eMTC details.
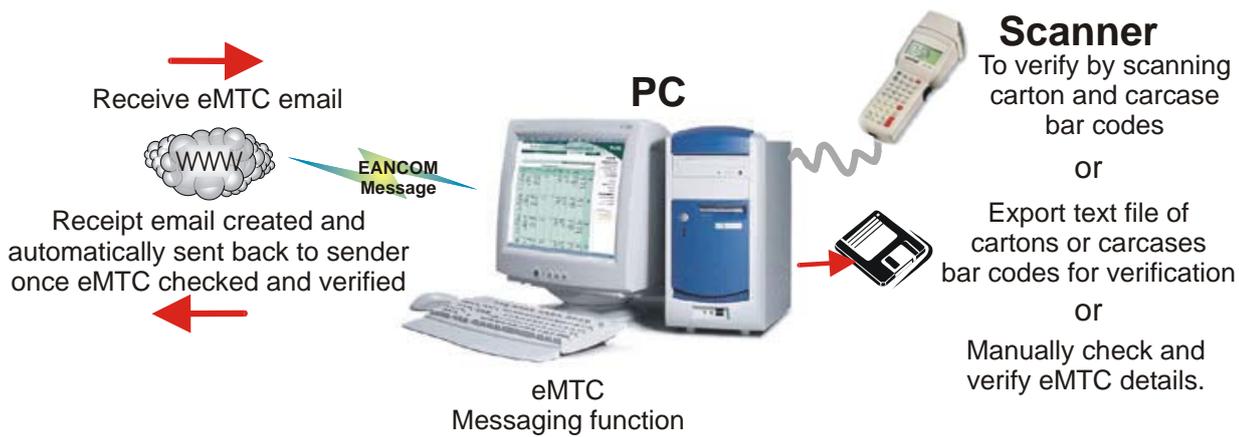
Once a consignment has been checked the establishments' system creates through password control an eMTC Receiving Advice message. This eMTC Receiving Advice message can then be sent by automatic email to both the consignor and the AQIS central recording systems.

Any errors identified between the eMTC Despatch Advice message and the physical consignment details are identified and reports created showing the errors. Action can be taken on the errors identified.

Options for adjusting an eMTC Despatch Advice message are but sending a cancel eMTC Despatch Advice message and issuing a new eMTC Despatch Advice.

3   Data Exchange Structure

3.1   File Structure

The data exchanged between the establishment and AQIS is organised in a hierarchical manner within ASCII data files.

Each file will contain one EDIFACT interchange, where the interchange can contain only one message.

There are two message types used for the eMTC system. These are the eMTC Despatch Advice Message (containing the consignment information) and the eMTC Receipt Message (Acknowledging the physical receipt of the consignment in good condition).

Both messages are sent by text file attachment by email.

There can only be 1 message per email.

The text attachments must have the file extension of .DSV for eMTC Despatch Advice Messages and .RCV for eMTC Receipt Advice Messages.

The attachment file name of the message is to be the SSCC number.

The subject line must be the file name.

e.g. 193310792350001532.DSV or 193310792350001532.RCV for an eMTC.

The email "to" addresses and "from" address must be within correct segments of the eMTC message.

The fixed "to" email addresses required for regulatory purposes,

aqismeattransfers@mgate.aqis.gov.au

3.1.1   File Compression

The eMTC system does not support the optional compression of the body part of the message.

3.2   Interchange Structure

The structure of interchanges and messages transmitted between eMTC systems must conform to the EDIFACT Syntax Rules as defined by the International Organisation for Standardisation in ISO 9735, with the exception that functional groups are not supported and, as noted above, interchange sender/recipient addressing is not used.

An eMTC system interchange at the EDIFACT level can therefore consist of:
        UNB Interchange Header (Mandatory)
        UNG Functional Group Header (Not used in this agreement)
        UNH Message Header (Mandatory)
        Message
        UNT Message Trailer (Mandatory)
        .
        .
        (
        UNH
        Message
        UNT
)
        .
        .

        UNZ Interchange Trailer (Mandatory)

3.3 **Message Structure**

The AQIS eMTC system processes messages that conform to EANCOM02 (syntax version 3) based on UN/EDIFACT D01.B message construct definition, and explicitly eMTC despatch Advice message and eMTC Receipt Advice message as defined in this document.

Sample MTC "look a likes"

Australian Government
Australian Quarantine and Inspection Service

SSCC 393124380000000012
Date 19/01/2010

Paper Meat Transfer Certificate Number (If Applicable) C2650842

Description of Consignment

S/L Est's	S/L Dates	Product Description (chilled c/c's mutton, hard frozen ctns beef hearts)	Number and Kinds of Packages or Carcases			Identification Marks for Specific Markets	Market Eligibility	Production Est's	Production Dates
9999	20100115-20100115	Blade GFYG	13	Chilled Cartons	199.3KGS	9999-1234A	EU,SA,US,MY,JP,CN,KR,ZZ	9999	20100116-20100116
9999	20100115-20100115	Blade Bolar GFYG	6	Chilled Cartons	127.3 KGS	9999-1234B	ZZ,AU	9999	20100116-20100116
9999	20100115-20100115	Steer GFYG	6	Chilled Carcase	801.1 KGS	9999-1234B	ZZ,ZZ,AU	9999	20100116-20100116
9999	20100115-20100115	80CL Trim	1	Frozen bulkpack	1000 KGS	9999-1234D	US,ZZ,ZZ,AU	9999	20100116-20100116
9999	20100115-20100115	Inside Cap Off GFYG	3	Frozen Cartons	60.4 KGS	9999-1234E	MY,ZZ,AU	9999	20100116-20100116
9999	20100115-20100115	Brisket Rolled GFD	64	Chilled Cartons	899.3 KGS	9999-1234F	MY,ZZ,AU	9999	20100116-20100116
9999	20100115-20100115	Outside Under 7kd GFD	62	Chilled Cartons	881.5 KGS	9999-1234G	MY,ZZ,AU	9999	20100116-20100116
9999	20100115-20100115	Outside 7kg & Over GFD	11	Chilled Cartons	159.0 KGS	9999-1234H	EU,ZZ,AU	9999	20100116-20100116
9999	20100115-20100115	Eye Rolled GFD	1	Chilled Cartons	7.2 KGS	9999-1234I	AU	9999	20100116-20100116
9999	20100115-20100115	Heel Muscle GFD	6	Chilled Cartons	122.0 KGS	9999-1234J	AU	9999	20100116-20100116
9999	20100115-20100115	Shin/Shank GFD	11	Chilled Cartons	212.0 KGS	9999-1234K	AU	9999	20100116-20100116
9999	20100115-20100115	Knuckle GFD	48	Chilled Cartons	953.6 KGS	9999-1234L	ZZ	9999	20100116-20100116
9999	20100115-20100115	Thin Flank Pieces GFD	7	Chilled Cartons	145.1 KGS	9999-1234M	ZZ	9999	20100116-20100116
9999	20100115-20100115	Flank Stead GFD	3	Chilled Cartons	53.7 KGS	9999-1234N	AA,AU	9999	20100116-20100116
9999	20100115-20100115	Chuck GFD	47	Chilled Cartons	911.9 KGS	9999-1234O	AA,AU	9999	20100116-20100116
9999	20100115-20100115	Rib Roast GFD	2	Chilled Cartons	21.9 KGS	9999-1234P	EU,ZZ	9999	20100116-20100116
9999	20100115-20100115	Rump GFD	1	Chilled Cartons	16.7 KGS	9999-1234Q	EU,ZZ	9999	20100116-20100116
9999	20100115-20100115	Tritip GFD	2	Chilled Cartons	44.6 KGS	9999-1234R	EU,ZZ	9999	20100116-20100116
9999	20100115-20100115	Cube Roll Under 3kg PS	2	Chilled Cartons	46.0 KGS	9999-1234S	AU	9999	20100116-20100116
9999	20100115-20100115	Cube Roll 3kg & Over PS	10	Chilled Cartons	204.1 KGS	9999-1234T	EU,ZZ	9999	20100116-20100116
9999	20100115-20100115	Ribs OP PS	22	Chilled Cartons	342.5 KGS	9999-1234U	US	9999	20100116-20100116
9999	20100115-20100115	Short Loin Under 7kg PS	42	Chilled Cartons	733.2 KGS	9999-1234V	US,ZZ	9999	20100116-20100116
9999	20100115-20100115	Striploin 4kg & Over Ps	1	Chilled Cartons	18.0 KGS	9999-1234W	US,ZZ	9999	20100116-20100116
9999	20100115-20100115	Blad GFD	51	Chilled Cartons	2.5 KGS	9999-1234X	EU,ZZ	9999	20100116-20100116
9999	20100115-20100115	Blade Bolar GFD	3	Chilled Cartons	2.05 KGS	9999-1234Y	EU	9999	20100116-20100116
9999	20100115-20100115	Chuck Tender GFD	5	Chilled Cartons	564.0 KGS	9999-1234Z	AU	9999	20100116-20100116

Include details of market eligibility: Per line item

Journey Details

Consigned From (name and full street address of Est.)	**Consigned To (name and full street address of Est.)**
My Meat Company Pty Ltd 1 Slaughter Road Brisbane 4000, QLD	My Coldstore Company Pty Ltd 100 Riverside Place Morningside, 2170, QLD

Phone 07 3321 5564	**Est. No.** 9999	**Est. No.** 9998

Estimated time of vehicle departure 04:60 PM	**Estimated travelling time** 5	**Transport Company Name** My Transport Company

Vehicle and Trailer Numbers 416GCB, 234QLD, 214ADD

Owner/Agent Declaration

I as the owner or agent for the owner declare that the information provided above is true and correct and that the goods specified have been produced, stored and transported in accordance with orders made under the *Export Control Act 1982*.

This load was subjected to a detailed inspection: No   The seal number(s) applied are: 123456,789456,000000

71476079   John Andrew Smith   ja.smith@meatcompany.com.au

Electronic Signature of Authorised Company Official   **Name of Authorised Company Official**   **Email of Authorised Company Official**

Attestation of Receiving Official

I certify that the product specified above was

Received at: .   hours on . / . / .   in a satisfactory/unsatisfactory condition.

The load was subjected to detailed inspection: Yes/No*

.   .   . / . / .

Signature of Receiving Official   **Printed Name**   **Date**

*Delete whichever inapplicable   SVC000100119

Sample MTC "look a likes" with references

Page 1 of 1 **1**

Consigned From Copy - Original **2^** **3^**

SSCC 393124380000000012 **4^**

Date 19/01/2010 **5^**

Australian Government

Australian Quarantine and Inspection Service

Paper Meat Transfer Certificate Number (If Applicable) C2650842 **6**

7

Description of Consignment

S/L Est's **8**	S/L Dates **9**	Product Description (chilled c/c's mutton, hard frozen ctns beef hearts) **10**	Number and Kinds of Packages or Carcases **11**	Identification Marks for Specific Markets **12**	Market Eligibility **13**	Production Est's **14**	Production Dates **15**
9999	20100115-20100115	Blade GFYG	13 Chilled Cartons 199.32KGS	9999-1234A	EU,SA,US,MY,JP,CN,KR,ZZ	9999	20100116-20100116
9999	20100115-20100115	Blade Bolar GFYG	6 Chilled Cartons 127.3 KGS	9999-1234B	ZZ,AU	9999	20100116-20100116
9999	20100115-20100115	Steer GFYG	6 Chilled Carcase 801.1 KGS	9999-1234B	EU,ZZ,AU	9999	20100116-20100116
9999	20100115-20100115	80CL Trim	1 Frozen bulkpack 1000 KGS	9999-1234D	EU,ZZ,AU	9999	20100116-20100116
9999	20100115-20100115	Inside Cap Off GFYG	3 Frozen Cartons 60.4 KGS	9999-1234E	MY,ZZ,AU	9999	20100116-20100116
9999	20100115-20100115	Brisket Rolled GFD	64 Chilled Cartons 899.3 KGS	9999-1234F	MY,ZZ,AU	9999	20100116-20100116
9999	20100115-20100115	Outside Under 7kd GFD	62 Chilled Cartons 881.5 KGS	9999-1234G	MY,ZZ,AU	9999	20100116-20100116
9999	20100115-20100115	Outside 7kg & Over GFD	11 Chilled Cartons 159.0 KGS	9999-1234H	EU,ZZ	9999	20100116-20100116
9999	20100115-20100115	Eye Rolled GFD	1 Chilled Cartons 7.2 KGS	9999-1234I	AU	9999	20100116-20100116
9999	20100115-20100115	Heel Muscle GFD	6 Chilled Cartons 122.0 KGS	9999-1234J	AU	9999	20100116-20100116
9999	20100115-20100115	Shin/Shank GFD	11 Chilled Cartons 212.0 KGS	9999-1234K	AU	9999	20100116-20100116
9999	20100115-20100115	Knuckle GFD	48 Chilled Cartons 953.6 KGS	9999-1234L	ZZ	9999	20100116-20100116
9999	20100115-20100115	Thin Flank Pieces GFD	7 Chilled Cartons 145.1 KGS	9999-1234M	ZZ	9999	20100116-20100116
9999	20100115-20100115	Flank Stead GFD	3 Chilled Cartons 53.7 KGS	9999-1234N	AA	9999	20100116-20100116
9999	20100115-20100115	Chuck GFD	47 Chilled Cartons 911.9 KGS	9999-1234O	AA	9999	20100116-20100116
9999	20100115-20100115	Rib Roast GFD	2 Chilled Cartons 21.9 KGS	9999-1234P	EU,ZZ	9999	20100116-20100116
9999	20100115-20100115	Rump GFD	1 Chilled Cartons 16.7 KGS	9999-1234Q	EU,ZZ	9999	20100116-20100116
9999	20100115-20100115	Tritip GFD	2 Chilled Cartons 44.6 KGS	9999-1234R	EU,ZZ	9999	20100116-20100116
9999	20100115-20100115	Cube Roll Under 3kg PS	2 Chilled Cartons 46.0 KGS	9999-1234S	AU	9999	20100116-20100116
9999	20100115-20100115	Cube Roll 3kg & Over PS	10 Chilled Cartons 204.1 KGS	9999-1234T	EU,ZZ	9999	20100116-20100116
9999	20100115-20100115	Ribs OP PS	22 Chilled Cartons 342.5 KGS	9999-1234U	US	9999	20100116-20100116
9999	20100115-20100115	Short Loin Under 7kg PS	42 Chilled Cartons 733.2 KGS	9999-1234V	US,ZZ	9999	20100116-20100116
9999	20100115-20100115	Striploin 4kg & Over Ps	1 Chilled Cartons 18.0 KGS	9999-1234W	US,ZZ	9999	20100116-20100116
9999	20100115-20100115	Blad GFD	51 Chilled Cartons 2.5 KGS	9999-1234X	EU,ZZ	9999	20100116-20100116
9999	20100115-20100115	Blade Bolar GFD	3 Chilled Cartons 2.05 KGS	9999-1234Y	EU	9999	20100116-20100116
9999	20100115-20100115	Chuck Tender GFD	5 Chilled Cartons 564.0 KGS	9999-1234Z	AU	9999	20100116-20100116

Include details of market eligibility: Per line item **16**

Journey Details

Consigned From (name and full street address of Est.)	Consigned To (name and full street address of Est.)
My Meat Company Pty Ltd, 1 Slaughter Road, Brisbane, 4000, QLD, AU **17^**	My Coldstore Company Pty Ltd, 100 Riverside Place, Morningside, 2170, QLD, AU **22**

Phone 07 3321 5564 **18**	Est. No. 9999 **19**		Est. No. 9998 **23**
Estimated time of vehicle departure 04:06 PM **20^**	Estimated travelling time 5 **21^**	Transport Company Name My Transport Company **24**	
Vehicle and Trailer Numbers 416GCB, 234QLD, 214ADD **25**			

Owner/Agent Declaration

I as the owner or agent for the owner declare that the information provided above is true and correct and that the goods specified have been produced, stored and transported in accordance with orders made under the *Export Control Act 1982*.

27 **28** **29**

This load was subjected to a detailed inspection: No **26**   The seal number(s) applied are: 123456,789456,758745

71476079 **30**   John Andrew Smith **31**   ja.smith@meatcompany.com.au **32**

Electronic Signature of Authorised Company Official	Name of Authorised Company Official	Email of Authorised Company Official

Attestation of Receiving Official

I certify that the product specified above was

Received at: . **36**   hours on . /. /. **37**   in a satisfactory/unsatisfactory condition.

The load was subjected to detailed inspection: Yes/No* **38**

. **39**   . **40**   . /. /. **41**

Signature of Receiving Official	Printed Name	Date

*Delete whichever inapplicable   SVC000100119

Example Message – Text – DESADV

Registered Establishment to Registered Establishment no Port Marks

```
UNB+UNOC:3+9999:ZZZ+9998:ZZZ+100120:1149+993259990000159930A+++++EANCOMMLA+0'
UNH+993259990000159930+DESADV:D:01B:UN:EAN007'
BGM+351::9:MTC+993259990000159930+9'
DTM+137:20100119:102'
DTM+11:201001201606:203'
DTM+17:201001202106:203'
RFF+AAK:993259990000159930'
NAD+DEQ+9300000000000::9++My Meat Company Pty Ltd+1 Slaughter Road+Brisbane+QLD+4000+AU'
CTA+CN+71476079:John Andrew Smith'
COM+ja.smith@meatcompany.com.au:EM'
COM+61738000000:TE'
COM+61738000001:FX'
NAD+DP+9300000000000::9++My Coldstore Company Pty Ltd+100 Riverside Place+Morningside+QLD+4170+AU'
CTA+DL+:Fred Jones'
COM+emtc@mycoldstore.com.au:EM'
COM+61724000000:TE'
COM+61724000001:FX'
NAD+CN+9300000000000::9++ My Coldstore Company Pty Ltd+100 Riverside Place+Morningside+QLD+4170+AU'
CTA+CN+: Fred Jones'
COM+emtc@mycoldstore.com.au:EM'
COM+61724000000:TE'
COM+61724000001:FX'
COM+aqismeattransfers@mgate.aqis.gov.au:EM'
TDT+20+1234567890+30+31+:::My transport Company+SB++:::416GCB, 234QLD, 214ADD'
LOC+9+9999::194:My Meat Company Pty Ltd, 1 Slaughter Road, Brisbane, QLD, 4000, AU'
LOC+11+9998::194:My Coldstore Company Pty Ltd, 100 Riverside Place, Morningside, QLD, 4170, AU'
EQD+UL+416GCB'
MEA+PD+AAA+KGM:9350'
SEL+758745+CU:::AQIS'
CPS+1++1E'
PAC+29++PK'
PCI+33E'
GIN+BJ+993259990000159930'
CPS+2+1+3'
PAC+13++PK:::CHILLED CARTON'
HAN+EAT::9:KEEP CHILLED ?+1 DEGREES CELSIUS'
LIN+1++99325999024009:SRV'
PIA+1+null:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::Blade  GFYG'
MEA+PD+AAA+KGM:199.3'
MEA+PD+AAK+P1:20'
QTY+12:13'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+40E+4637::194'
DTM+94:20100119-20100119:718'
LOC+40E+7786::194'
DTM+94:20100119-20100119:718'
LOC+47+SA::5'
LOC+47+US::5'
LOC+47+MY::5'
LOC+47+JP::5'
LOC+47+KR::5'
LOC+47+ZZ::5'
LOC+47+AU::5'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024009:310200156513100119210002899'
PCI+IEN+0199325999024009:310200121013100119210002953'
PCI+IEN+0199325999024009:310200137013100119210002959'
PCI+IEN+0199325999024009:310200130513100119210002982'
PCI+IEN+0199325999024009:310200125013100119210003015'
PCI+IEN+0199325999024009:310200107513100119210003027'
PCI+IEN+0199325999024009:310200173013100119210003046'
PCI+IEN+0199325999024009:310200139013100119210003048'
PCI+IEN+0199325999024009:310200190513100119210003063'
PCI+IEN+0199325999024009:310200167013100119210003101'
PCI+IEN+0199325999024009:310200180513100119210003110'
PCI+IEN+0199325999024009:310200166013100119210003141'
PCI+IEN+0199325999024009:310200199513100119210003142'
CPS+3+1+3'
PAC+6++PK:::CHILLED CARTON'
HAN+EAT::9:KEEP CHILLED ?+1 DEGREES CELSIUS'
LIN+2++99325999024016:SRV'
PIA+1+null:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::Blade Bolar BONE-IN GFYG'
MEA+PD+AAA+KGM:127.3'
MEA+PD+AAK+P1:20'
QTY+12:6'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
```

```
DTM+94:20100119-20100119:718'
LOC+40E+4637::194'
DTM+94:20100119-20100119:718'
LOC+40E+7786::194'
DTM+94:20100119-20100119:718'
LOC+47+SA::5'
LOC+47+US::5'
LOC+47+JP::5'
LOC+47+KR::5'
LOC+47+ZZ::5'
LOC+47+AU::5'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024016:3102001425131001192100002783'
PCI+IEN+0199325999024016:3102001485131001192100002798'
PCI+IEN+0199325999024016:3102001485131001192100002909'
PCI+IEN+0199325999024016:3102001825131001192100002923'
PCI+IEN+0199325999024016:3102001555131001192100002938'
PCI+IEN+0199325999024016:3102001730131001192100002961'
CPS+4+1+3'
PAC+6++PK:::CHILLED CARCASE'
HAN+EAT::9:KEEP CHILLED ?+1 DEGREES CELSIUS'
LIN+3++99325999024216:SRV'
PIA+1+null:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::STEER GFYG'
MEA+PD+AAA+KGM:801.1'
MEA+PD+AAK+P1:20'
QTY+12:6'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+47+ZZ::5'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024216:3102001425131001192100002483'
PCI+IEN+0199325999024216:3102001485131001192100002498'
PCI+IEN+0199325999024216:3102001485131001192100002409'
PCI+IEN+0199325999024216:3102001825131001192100002423'
PCI+IEN+0199325999024216:3102001555131001192100002438'
PCI+IEN+0199325999024216:3102001730131001192100002461'
CPS+5+1+3'
PAC+1++PK:::FROZEN BULK PACK'
HAN+EAT::9:KEEP FROZEN -20 DEGREES CELSIUS'
LIN+4++99325999024023:SRV'
PIA+1+null:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::80 CL TRIM'
MEA+PD+AAA+KGM:1000'
MEA+PD+AAK+P1:20'
QTY+12:1'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+47+US::5'
LOC+47+ZZ::5'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024023:3102010000131001192100002772'
CPS+6+1+3'
PAC+3++PK:::FROZEN CARTONS'
HAN+EAT::9:KEEP FROZEN -20 DEGREES CELSIUS'
LIN+5++99325999024118:SRV'
PIA+1+null:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::INSIDE CAP OFF GFYG'
MEA+PD+AAA+KGM:60.4'
MEA+PD+AAK+P1:20'
QTY+12:3'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+47+MY::5'
LOC+47+ZZ::5'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024118:3102001430131001192100002779'
PCI+IEN+0199325999024118:3102001680131001192100002788'
PCI+IEN+0199325999024118:3102001680131001192100002734'
CNT+2:5'
UNT+195+993259990000159930'
UNZ+1+993259990000159930A'
```

Registered Establishment to export shipment (container packing)

```
UNB+UNOC:3+9999:ZZZ+9998:ZZZ+100120:1149+993259990000159930A+++++EANCOMMLA+0'
UNH+993259990000159930+DESADV:D:01B:UN:EAN007'
BGM+351::9:MTC+993259990000159930+9'
DTM+137:20100119:102'
DTM+11:201001201606:203'
DTM+17:201001202106:203'
RFF+AAK:993259990000159930'
RFF+RF:AABBA123FTG'
RFF+EX:PIM99999999'
RFF+IV:INV445673'
RFF+ON:ABC.19999999'
NAD+DEQ+9300000000000::9++My Meat Company Pty Ltd+1 Slaughter Road+Brisbane+QLD+4000+AU'
CTA+CN+71476079:John Andrew Smith'
COM+ja.smith@meatcompany.com.au:EM'
COM+61738000000:TE'
COM+61738000001:FX'
NAD+DP+9300000000000::9++Really Good Meat Import Co+1 Processing Road+Mullica Hill+NJ+08062-4706+US'
CTA+DL+:Fred Jones'
COM+emtc@mycoldstore.com:EM'
COM+18564786300:TE'
COM+18564786301:FX'
NAD+NI+9300000000000::9++Really Good Meat processing Co+1 Processing Road+Mullica Hill+NJ+08062-4706+US'
CTA+NT+:Mark Johns'
COM+mark@mymeatprocessing.com:EM'
COM+18564786390:TE'
COM+18564786391:FX'
NAD+CN+9300000000000::9++Really Good Meat Import Co+1 Processing Road+Mullica Hill+NJ+08062-4706+US'
CTA+CN+:Fred Jones'
COM+emtc@mycoldstore.com.au:EM'
COM+18564786300:TE'
COM+18564786301:FX'
COM+aqismeattransfers@mgate.aqis.gov.au:EM'
TDT+10+1234567890+30+31+:::My Shipping Line+SB++:::MAERSK DENTON'
LOC+9+9999::194:My Meat Company Pty Ltd, 1 Slaughter Road, Brisbane, QLD, 4000, AU'
LOC+11+ZZUS::194'
LOC+36+US::5'
EQD+CN+CSQU3054383'
MEA+PD+AAA+KGM:9350'
SEL+123456+CA'
SEL+789456+SH'
SEL+NULL+CU:::DPI'
SEL+989999+CU:::AQIS'
CPS+1++1E'
PAC+29++PK'
PCI+33E'
GIN+BJ+993259990000159930'
CPS+2+1+3'
PAC+13++PK:::CHILLED CARTON'
HAN+EAT::9:KEEP CHILLED ?+1 DEGREES CELSIUS'
LIN+1++99325999024009:SRV'
PIA+1+9999-1234A:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::Blade  GFYG'
MEA+PD+AAA+KGM:199.3'
MEA+PD+AAK+P1:20'
QTY+12:13'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+40E+4637::194'
DTM+94:20100119-20100119:718'
LOC+40E+7786::194'
DTM+94:20100119-20100119:718'
LOC+47+SA::5'
LOC+47+US::5'
LOC+47+MY::5'
LOC+47+JP::5'
LOC+47+KR::5'
LOC+47+ZZ::5'
LOC+47+AU::5'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024009:3102001565131001192100002899'
PCI+IEN+0199325999024009:3102001210131001192100002953'
PCI+IEN+0199325999024009:3102001370131001192100002959'
PCI+IEN+0199325999024009:3102001305131001192100002982'
PCI+IEN+0199325999024009:3102001250131001192100003015'
PCI+IEN+0199325999024009:3102001075131001192100003027'
PCI+IEN+0199325999024009:3102001730131001192100003046'
PCI+IEN+0199325999024009:3102001390131001192100003048'
PCI+IEN+0199325999024009:3102001905131001192100003063'
PCI+IEN+0199325999024009:3102001670131001192100003101'
PCI+IEN+0199325999024009:3102001805131001192100003110'
PCI+IEN+0199325999024009:3102001660131001192100003141'
PCI+IEN+0199325999024009:3102001995131001192100003142'
CPS+3+1+3'
PAC+6++PK:::CHILLED CARTON'
HAN+EAT::9:KEEP CHILLED ?+1 DEGREES CELSIUS'
LIN+2++99325999024016:SRV'
PIA+1+9999-1234B:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
```

```
IMD+F++:::Blade Bolar BONE-IN GFYG'
MEA+PD+AAA+KGM:127.3'
MEA+PD+AAK+P1:20'
QTY+12:6'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+40E+4637::194'
DTM+94:20100119-20100119:718'
LOC+40E+7786::194'
DTM+94:20100119-20100119:718'
LOC+47+SA::5'
LOC+47+US::5'
LOC+47+JP::5'
LOC+47+KR::5'
LOC+47+ZZ::5'
LOC+47+AU::5'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024016:3102001425131001192100002783'
PCI+IEN+0199325999024016:3102001485131001192100002798'
PCI+IEN+0199325999024016:3102001485131001192100002909'
PCI+IEN+0199325999024016:3102001825131001192100002923'
PCI+IEN+0199325999024016:3102001555131001192100002938'
PCI+IEN+0199325999024016:3102001730131001192100002961'
CPS+4+1+3'
PAC+6++PK:::CHILLED CARCASE'
HAN+EAT::9:KEEP CHILLED ?+1 DEGREES CELSIUS'
LIN+3++99325999024216:SRV'
PIA+1+9999-1234C:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::STEER GFYG'
MEA+PD+AAA+KGM:801.1'
MEA+PD+AAK+P1:20'
QTY+12:6'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+47+ZZ::5'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024216:3102001425131001192100002483'
PCI+IEN+0199325999024216:3102001485131001192100002498'
PCI+IEN+0199325999024216:3102001485131001192100002409'
PCI+IEN+0199325999024216:3102001825131001192100002423'
PCI+IEN+0199325999024216:3102001555131001192100002438'
PCI+IEN+0199325999024216:3102001730131001192100002461'
CPS+5+1+3'
PAC+1++PK:::FROZEN BULK PACK'
HAN+EAT::9:KEEP FROZEN -20 DEGREES CELSIUS'
LIN+4++99325999024023:SRV'
PIA+1+9999-1234D:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::80 CL TRIM'
MEA+PD+AAA+KGM:1000'
MEA+PD+AAK+P1:20'
QTY+12:1'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+47+US::5'
LOC+47+ZZ::5'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024023:3102010000131001192100002772'
CPS+6+1+3'
PAC+3++PK:::FROZEN CARTONS'
HAN+EAT::9:KEEP FROZEN -20 DEGREES CELSIUS'
LIN+5++99325999024118:SRV'
PIA+1+9999-1234E:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::INSIDE CAP OFF GFYG'
MEA+PD+AAA+KGM:60.4'
MEA+PD+AAK+P1:20'
QTY+12:3'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+47+MY::5'
LOC+47+ZZ::5'
```

```
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024118:31020014301310011 92100002779'
PCI+IEN+0199325999024118:31020016801310011 92100002788'
PCI+IEN+0199325999024118:31020016801310011 92100002734'
CNT+2:5'
UNT+208+993259990000159930'
UNZ+1+993259990000159930A'
```

Registered Establishment to domestication

```
UNB+UNOC:3+9999:ZZZ+9998:ZZZ+100120:1149+993259990000159930A+++++EANCOMMLA+0'
UNH+993259990000159930+DESADV:D:01B:UN:EAN007'
BGM+351::9:MTC+993259990000159930+9'
DTM+137:20100119:102'
DTM+11:201001201606:203'
DTM+17:201001202106:203'
RFF+AAK:993259990000159930'
NAD+DEQ+9300000000000::9++My Meat Company Pty Ltd+1 Slaughter Road+Brisbane+QLD+4000+AU'
CTA+CN+71476079:John Andrew Smith'
COM+ja.smith@meatcompany.com.au:EM'
COM+61738000000:TE'
COM+61738000001:FX'
COM+aqismeattransfers@mgate.aqis.gov.au:EM'
TDT+13++00'
LOC+9+9999::194:My Meat Company Pty Ltd, 1 Slaughter Road, Brisbane, QLD, 4000, AU'
LOC+11+ZZAU::194'
CPS+1++1E'
PAC+29++PK
PCI+33E'
GIN+BJ+993259990000159930'
CPS+2+1+3'
PAC+13++PK:::CHILLED CARTON'
HAN+EAT::9:KEEP CHILLED ?+1 DEGREES CELSIUS'
LIN+1++99325999024009:SRV'
PIA+1+null:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::Blade  GFYG'
MEA+PD+AAA+KGM:199.3'
MEA+PD+AAK+P1:20'
QTY+12:13'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+40E+4637::194'
DTM+94:20100119-20100119:718'
LOC+40E+7786::194'
DTM+94:20100119-20100119:718'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024009:31020015651310011 92100002899'
PCI+IEN+0199325999024009:31020012101310011 92100002953'
PCI+IEN+0199325999024009:31020013701310011 92100002959'
PCI+IEN+0199325999024009:31020013051310011 92100002982'
PCI+IEN+0199325999024009:31020012501310011 92100003015'
PCI+IEN+0199325999024009:31020010751310011 92100003027'
PCI+IEN+0199325999024009:31020017301310011 92100003046'
PCI+IEN+0199325999024009:31020013901310011 92100003048'
PCI+IEN+0199325999024009:31020019051310011 92100003063'
PCI+IEN+0199325999024009:31020016701310011 92100003101'
PCI+IEN+0199325999024009:31020018051310011 92100003110'
PCI+IEN+0199325999024009:31020016601310011 92100003141'
PCI+IEN+0199325999024009:31020019951310011 92100003142'
CPS+3+1+3'
PAC+6++PK:::CHILLED CARTON'
HAN+EAT::9:KEEP CHILLED ?+1 DEGREES CELSIUS'
LIN+2++99325999024016:SRV'
PIA+1+null:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::Blade Bolar BONE-IN GFYG'
MEA+PD+AAA+KGM:127.3'
MEA+PD+AAK+P1:20'
QTY+12:6'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+40E+4637::194'
DTM+94:20100119-20100119:718'
LOC+40E+7786::194'
DTM+94:20100119-20100119:718'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024016:31020014251310011 92100002783'
PCI+IEN+0199325999024016:31020014851310011 92100002798'
PCI+IEN+0199325999024016:31020014851310011 92100002909'
PCI+IEN+0199325999024016:31020018251310011 92100002923'
PCI+IEN+0199325999024016:31020015551310011 92100002938'
PCI+IEN+0199325999024016:31020017301310011 92100002961'
CPS+4+1+3'
PAC+6++PK:::CHILLED CARCASE'
```

```
HAN+EAT::9:KEEP CHILLED ?+1 DEGREES CELSIUS'
LIN+3++99325999024216:SRV'
PIA+1+null:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::STEER GFYG'
MEA+PD+AAA+KGM:801.1'
MEA+PD+AAK+P1:20'
QTY+12:6'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024216:310200142513100119210002483'
PCI+IEN+0199325999024216:310200148513100119210002498'
PCI+IEN+0199325999024216:310200148513100119210002409'
PCI+IEN+0199325999024216:310200182513100119210002423'
PCI+IEN+0199325999024216:310200155513100119210002438'
PCI+IEN+0199325999024216:310200173013100119210002461'
CPS+5+1+3'
PAC+1++PK:::FROZEN BULK PACK'
HAN+EAT::9:KEEP FROZEN -20 DEGREES CELSIUS'
LIN+4++99325999024023:SRV'
PIA+1+null:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::80 CL TRIM'
MEA+PD+AAA+KGM:1000'
MEA+PD+AAK+P1:20'
QTY+12:1'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024023:310201000013100119210002772'
CPS+6+1+3'
PAC+3++PK:::FROZEN CARTONS'
HAN+EAT::9:KEEP FROZEN -20 DEGREES CELSIUS'
LIN+5++99325999024118:SRV'
PIA+1+null:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::INSIDE CAP OFF GFYG'
MEA+PD+AAA+KGM:60.4'
MEA+PD+AAK+P1:20'
QTY+12:3'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024118:310200143013100119210002779'
PCI+IEN+0199325999024118:310200168013100119210002788'
PCI+IEN+0199325999024118:310200168013100119210002734'
CNT+2:5'
UNT+165+993259990000159930'
UNZ+1+993259990000159930A'
```

Registered Establishment to Registered Establishment with Port Marks and endorsement

```
UNB+UNOC:3+9999:ZZZ+9998:ZZZ+100120:1149+993259990000159930A+++++EANCOMMLA+0'
UNH+993259990000159930+DESADV:D:01B:UN:EAN007'
BGM+351::9:MTC+993259990000159930+9'
DTM+137:20100119:102'
DTM+11:201001201606:203'
DTM+17:201001202106:203'
RFF+AAK:993259990000159930'
NAD+DEQ+9300000000000::9++My Meat Company Pty Ltd+1 Slaughter Road+Brisbane+QLD+4000+AU'
CTA+CN+71476079:John Andrew Smith'
COM+ja.smith@meatcompany.com.au:EM'
COM+61738000000:TE'
COM+61738000001:FX'
NAD+DP+9300000000000::9++My Coldstore Company Pty Ltd+100 Riverside Place+Morningside+QLD+4170+AU'
CTA+DL+:Fred Jones'
COM+emtc@mycoldstore.com.au:EM'
COM+61724000000:TE'
COM+61724000001:FX'
NAD+CN+9300000000000::9++ My Coldstore Company Pty Ltd+100 Riverside Place+Morningside+QLD+4170+AU'
CTA+CN+: Fred Jones'
COM+emtc@mycoldstore.com.au:EM'
COM+61724000000:TE'
COM+61724000001:FX'
NAD+RA+9300000000000::9++AQIS+++++'
CTA+BN+71476079:John Smith'
COM+AQIS9999@mgate.aqis.gov.au:EM'
COM+61724123456:TE'
```

```
COM+61724123457:FX'
COM+aqismeattransfers@mgate.aqis.gov.au:EM'
TDT+20+1234567890+30+31+:::My transport Company+SB++:::416GCB, 234QLD, 214ADD'
LOC+9+9999::194:My Meat Company Pty Ltd, 1 Slaughter Road, Brisbane, QLD, 4000, AU'
LOC+11+9998::194:My Coldstore Company Pty Ltd, 100 Riverside Place, Morningside, QLD, 4170, AU'
EQD+UL+416GCB'
MEA+PD+AAA+KGM:9350'
SEL+758745+CU:::AQIS'
CPS+1++1E'
PAC+29++PK'
PCI+33E'
GIN+BJ+993259990000159930'
CPS+2+1+3'
PAC+13++PK:::CHILLED CARTON'
HAN+EAT::9:KEEP CHILLED ?+1 DEGREES CELSIUS'
LIN+1++99325999024009:SRV'
PIA+1+9999-1234A:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::Blade  GFYG'
MEA+PD+AAA+KGM:199.3'
MEA+PD+AAK+P1:20'
QTY+12:13'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+40E+4637::194'
DTM+94:20100119-20100119:718'
LOC+40E+7786::194'
DTM+94:20100119-20100119:718'
LOC+47+SA::5'
LOC+47+EU::5'
LOC+47+US::5'
LOC+47+MY::5'
LOC+47+JP::5'
LOC+47+KR::5'
LOC+47+ZZ::5'
LOC+47+AU::5
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024009:310200156513100119210000289 9'
PCI+IEN+0199325999024009:310200121013100119210000295 3'
PCI+IEN+0199325999024009:310200137013100119210000295 9'
PCI+IEN+0199325999024009:310200130513100119210000298 2'
PCI+IEN+0199325999024009:310200125013100119210000301 5'
PCI+IEN+0199325999024009:310200107513100119210000302 7'
PCI+IEN+0199325999024009:310200173013100119210000304 6'
PCI+IEN+0199325999024009:310200139013100119210000304 8'
PCI+IEN+0199325999024009:310200190513100119210000306 3'
PCI+IEN+0199325999024009:310200167013100119210000310 1'
PCI+IEN+0199325999024009:310200180513100119210000311 0'
PCI+IEN+0199325999024009:310200166013100119210000314 1'
PCI+IEN+0199325999024009:310200199513100119210000314 2'
CPS+3+1+3'
PAC+6++PK:::CHILLED CARTON'
HAN+EAT::9:KEEP CHILLED ?+1 DEGREES CELSIUS'
LIN+2++99325999024016:SRV'
PIA+1+9999-1234B:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::Blade Bolar BONE-IN GFYG'
MEA+PD+AAA+KGM:127.3'
MEA+PD+AAK+P1:20'
QTY+12:6'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+40E+4637::194'
DTM+94:20100119-20100119:718'
LOC+40E+7786::194'
DTM+94:20100119-20100119:718'
LOC+47+SA::5'
LOC+47+US::5'
LOC+47+JP::5'
LOC+47+KR::5'
LOC+47+EU::5'
LOC+47+ZZ::5'
LOC+47+AU::5'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024016:310200142513100119210000278 3'
PCI+IEN+0199325999024016:310200148513100119210000279 8'
PCI+IEN+0199325999024016:310200148513100119210000290 9'
PCI+IEN+0199325999024016:310200182513100119210000292 3'
PCI+IEN+0199325999024016:310200155513100119210000293 8'
PCI+IEN+0199325999024016:310200173013100119210000296 1'
CPS+4+1+3'
PAC+6++PK:::CHILLED CARCASE'
HAN+EAT::9:KEEP CHILLED ?+1 DEGREES CELSIUS'
LIN+3++99325999024216:SRV'
PIA+1+9999-1234C:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
```

```
IMD+F++:::STEER GFYG'
MEA+PD+AAA+KGM:801.1'
MEA+PD+AAK+P1:20'
QTY+12:6'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+47+ZZ::5'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024216:31020014251310011921000024483'
PCI+IEN+0199325999024216:31020014851310011921000024498'
PCI+IEN+0199325999024216:31020014851310011921000024409'
PCI+IEN+0199325999024216:31020018251310011921000024423'
PCI+IEN+0199325999024216:31020015551310011921000024438'
PCI+IEN+0199325999024216:31020017301310011921000024461'
CPS+5+1+3'
PAC+1++PK:::FROZEN BULK PACK'
HAN+EAT::9:KEEP FROZEN -20 DEGREES CELSIUS'
LIN+4++99325999024023:SRV'
PIA+1+9999-1234D:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::80 CL TRIM'
MEA+PD+AAA+KGM:1000'
MEA+PD+AAK+P1:20'
QTY+12:1'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+47+US::5'
LOC+47+ZZ::5'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024023:31020100001310011921000027772'
CPS+6+1+3'
PAC+3++PK:::FROZEN CARTONS'
HAN+EAT::9:KEEP FROZEN -20 DEGREES CELSIUS'
LIN+5++99325999024118:SRV'
PIA+1+9999-1234E:GD::194'
IMD+C++:::10100100171112001124'
IMD+E++:::BOVINE'
IMD+F++:::INSIDE CAP OFF GFYG'
MEA+PD+AAA+KGM:60.4'
MEA+PD+AAK+P1:20'
QTY+12:3'
DLM+++0::9'
LOC+246+9999::194'
DTM+X20:20100119-20100119:718'
LOC+246+04::194'
DTM+X20:20100119-20100119:718'
LOC+246+1234::194'
DTM+X20:20100119-20100119:718'
LOC+40E+9999::194'
DTM+94:20100119-20100119:718'
LOC+47+MY::5'
LOC+47+ZZ::5'
LOC+27+AU::5'
DTM+X17:20100220:102'
PCI+IEN+0199325999024118:31020014301310011921000027779'
PCI+IEN+0199325999024118:31020016801310011921000027788'
PCI+IEN+0199325999024118:31020016801310011921000027734'
CNT+2:5'
UNT+202+993259990000159930'
UNZ+1+993259990000159930A'
```

Message example including element explanations – DESADV

EANCOM 02

Ref	Message data	Required	Repeats	Explanation
4^	UNB+UNOC:3+9999:ZZZ+9998:ZZZ+100120:1149+993259990000159930A+++++EANCOMMLA+0'	Y	0	**UNOC:3** identifies version 3, level C of the syntax rules and Controlling Agency UNO. **9999** identifies the sender's establishment number **9998** identifies the receiver's establishment number **100120:1149** (YYMMDD:HHMM) is the date and time of the preparation of the transmission. **993259990000159930A** is the unique interchange control reference for this transmission, allocated by the sender of the interchange. It is made up of the SSCC number and letter A to Z for each message sent about this SSCC. Can be sender controlled number if suitable system is in place. **99325999000** is stored company setup. **0159930** is a serial number. **EANCOMMLA** is an example of a code specified in the Interchange Agreement, which identifies the type of communications agreement under which the interchange is controlled. **0** indicates that this is a real transmission and not a test.
4^	UNH+993259990000159930+DESADV:D:01B:UN:EAN007'	Y	0	**993259990000159930** is Senders unique message reference (SSCC number) with Message type and Dictionary.
4^	BGM+351::9:MTC+993259990000159930+9'	Y		Plain language identifier specifying the function of a document/message. 1. **MTC** – is for a Meat Transfer Certificate Reference number assigned to the document/message by the issuer - SSCC number. **Note:** *Despatch Advice number assigned by the document sender.* Code indicating the function of the message. **1** = Cancellation - A cancellation of a previously sent despatch advice. The previous despatch advice number is specified in the RFF segment. **5** = Replace - This code indicates that the current receiving advice message is a replacement due to an error in a previous message. The previous message should be identified in the RFF segment group 1. **7** = Duplicate - A retransmission involving the same parties, on the specific request of the receiver. **9** = Original - An original transmission of a Despatch advise.
5^ 20^ 21^	DTM+137:20100119:102' DTM+11:201001201606:203' DTM+17:201001202106:203'	Y Y Y	0 0 0	**20100119** Message Date **201001201606** Despatch Date and Time, CCYYMMDDHHMM **201001202106** Estimated Delivery Date/ time , latest CCYYMMDDHHMM
4	RFF+AAK:993259990000159930' RFF+RF:' RFF+BM:' RFF+EX:' RFF+AWS:'	Y Y if app O Y if App Y If App	0 0 0 0 0	**993259990000159930** is Senders unique message reference (SSCC number) (Despatch Advice Number) Export clearance number (Export Reference Number – reference No. given to a export shipment) Bill of lading reference number EX DOC application number issued for the ECN process Health Certificate number (Hygienic Certificate number, national Nationally set Hygienic Certificate number, such as sanitary, epidemiologic)
	RFF+IV:INV445673'	O	0	INV445673 - Invoice number

	RFF+ON:DIN.193332.TO '	O	0	DIN.193332.TO - Order number
	RFF+GN:C2171717 '	O	0	C2171717 - Paper MTC Number if applicable - Government reference number - A number that identifies a government reference
16 29/30 31	NAD+DEQ+9300000000000::9++My Meat Company Pty Ltd+1 Slaughter Road+Brisbane+QLD+4000+AU' CTA+CN+71476079:John Andrew Smith' COM+ja.smith@meatcompany.com.au:EM' COM+61738000000:TE' COM+61738000001:FX'	Y	0 0 5 5 5	**The "Consigned From" on the MTC:** name + street/ road + suburb/ district + state + postal code + country 2 digit ISO code. **Shipper** contact details (organisation that is sending the product) CTA+CN+71476079' - Shipper digital signature – Refer to AQIS Notice for eMTC John Andrew Smith Shipper contact name (used for Owner/ Agent authorised to create an MTC) Shipper contact details (email address for system) **Must have a valid email address for the email "From". This email is also used for the receipt message.** **Shipper -** Party responsible for the shipment of goods.
21	NAD+DP+9300000000000::9++My Coldstore Company Pty Ltd+100 Riverside Place+Morningside+QLD+4170+AU' CTA+DL+:Fred Jones' COM+emtc@mycoldstore.com.au:EM' COM+61724000000:TE' COM+61724000001:FX'	Y	0 0 5 5 5	**The "Consign To" on the MTC - Delivery Party** contact details used for MTC delivery address Delivery Party contact name used on MTC as Attestation of Receiving Official Delivery contact details (email address for system) **Must have a valid email address for the email "To". This email is also used for the receipt message.**
	NAD+CN+9300000000000::9++ My Coldstore Company Pty Ltd+100 Riverside Place+Morningside+QLD+4170+AU ' CTA+CN+: Fred Jones' COM+emtc@mycoldstore.com.au:EM' COM+61724000000:TE' COM+61724000001:FX'	Y	0 0 5 5 5	**Consignee** - Party to which goods are consigned. **Duplicated from The "Consign To" on the MTC unless a specific different Consignee Consignee** details Consignee name Consignee contact details (email address for system) Consignee Security Code and Key
	NAD+SU+9300000000000::9+++++++' CTA+PD+:' COM+:EM' COM+:TE' COM+:FX'	O	0 0 5 5 5	(Optional) **Supplier** contact details (organisation that made/ has control of the product) Supplier name (used for Owner/ Agent authorisation for MTC) Supplier contact details (email address for system) Supplier Security Code **Supplier** - Party which provides service(s) and/or manufactures or otherwise has possession of goods, and consigns or makes them available in trade
32 33	NAD+RA+9300000000000::9++AQIS+++++' CTA+BN +71476079:John Smith' COM+AQIS9999@mgate.aqis.gov.au:EM' COM+61724123456:TE' COM+61724123457:FX'	Y – IF EU	0	AQIS Address AQIS Contact Name with Digital Signature used when shipment are EU and subject to EU inspections. Leave blank if not EU. AQIS contact details (email address for system) AQIS establishment email address (if used)
	COM+aqismeattransfers@mgate.aqis.gov.au:EM'	Y	0	AQIS eMTC Email Address
23 24	TDT+20+1234567890+30+31+:::My transport Company+SB++:::416GCB, 234QLD, 214ADD'	Y	0	Details of transport carrier Transport detail – Reference number/ docket number 1234567890, Mode of transport: 10=Maritime transport, 20=Rail transport, 30=Road transport, 40=Air transport, 60=Multimodal transport Transport means: 23 = Rail bulk car, 25 = Rail express, 31 = Truck transport company: My transport Company BS = Buyer to Supplier, SB = Supplier to Buyer Vehicle registration(s): 416GCB, 234QLD, 214ADD
22	LOC+9+9999:::My Meat Company Pty Ltd, 1 Slaughter Road, Brisbane, QLD, 4000, AU'	Y	0	Est Number for the Port/place of Loading.
18	LOC+11+9998:::My Coldstore Company Pty Ltd, 100 Riverside Place, Morningside, QLD, 4170, AU'	Y	0	Est Number or special codes the Port/place of Discharge. Special codes: ZZAU for domestication, ZZ + 2 digit ISO code for export eg ZZUS

	EQD+UL+416GCB, 234QLD, 214ADD'	Y	9	CN = Container, EFP = Exchangeable EUR Flat Pallet, PA = Pallet, **UL** = ULD (Unit Load Device) For loose cartons use UL + 416GCB, 234QLD, 214ADD Truck and trailer numbers	
	MEA+PD+AAA+KGM:9350'	Y	0	Shipment Code AAB for Gross weigh and AAA for net weight 9350 kgs	
27	SEL+123456+CA'	O	25	Seal number assigned by transport company	
28	SEL+789456+SH'	O		Seal number assigned by consignee	
29	SEL+758745+CU::AQIS	Y		Seal number assigned by AQIS – Quarantine agency	
	CPS+1++1E' PAC+29++PK'	Y	0	1st level of consignment i.e. the whole shipment shown by 1E 1 of this type of shipment	
	PCI+33E' GIN+BJ+993259990000159930'	Y	0	Marking is SSCC SSCC number (this is used for shipment) (this is used for MTC number)	
	CPS+2+1+3' PAC+13++PK::CHILLED CARTON'	Y	0	1st Group of the 2nd level of consignment **13** cartons for this group of products. The packaging types as per MTC line item such as CHILLED CARTON, CHILLED CARCASE, FROZEN BULK PACK	
	HAN+EAT:::KEEP CHILLED ?+1 DEGREES CELSIUS'	Y	0	Foodstuff and frozen cartons Temperature requirements for handling eg :::**KEEP CHILLED ?+1 DEGREES CELSIUS'**	
	LIN+1++99325999024009:SRV	Y	999	1st item group of cartons	
12	PIA+1+9999-1234A:GD:194'	Y	0	Shipping Mark related to this group of cartons. If no port mark use "null".	
	IMD+C++:::10100100171112001124'	O	0	UN/ECE code for the carton/ carcase product Contact AUS-MEAT for UNECE coding specifications	
10	IMD+E++:::BOVINE' IMD+F++:::Blade GFYG'	Y	0	Description for this group of cartons Description for this group of cartons	
11	MEA+PD+AAA:4+KGM:199.3'	Y	0	Total weight for this group of cartons AAA for Net Weight	
	MEA+PD+AAK:4+P1:20'	O	0	Percentage fat content – eg **80**% CL	
11	QTY+12:13'	Y	0	**13** despatched units for this group of cartons	
	DLM+++0::9'	Y	0	Used to indicate the test and hold status of the product group. 0 = Product for release. 1 = Product held awaiting inspection/ test results. 2 = Quality controlled embargo - Failed testing – Must not be exported. To change the status of a product a replacement message.	
8	LOC+246+9999::194' DTM+X20:20100119-20100119:718' LOC+246+04::194' DTM+X20:20100119-20100119:718' LOC+246+1234::194' DTM+X20:20100119-20100119:718'	Y	100	Establishment Number(s) for Slaughter for this group of cartons, eg Est. No. 9999, 04, 1234 As well as the slaughter date range for each establishment	
14	LOC+40E+9999::194' DTM+94:20100119-20100119:718' LOC+40E+4637::194' DTM+94:20100119-20100119:718' LOC+40E+7786::194' DTM+94:20100119-20100119:718'	Y	100	Establishment Number(s) for Production (packing) Plant(s) for this group of cartons. Eg Est. no 9999,4637,7786 As well as a the production/ manufacture dates of the cartons	
13	LOC+47+SA::5' LOC+47+US::5' LOC+47+MY::5' LOC+47+JP::5' LOC+47+CN::5' LOC+47+KR::5' LOC+47+ZZ::5' LOC+47+AU::5'	Y	100	Market eligibility for the group of cartons eg SA,US,MY,JP,CN,KR,ZZ Tier 1 product is identified AA. Countries that accept basic requirements ZZ. Domesticated product AU The final country or trading block identified 2 digit ISO country code or special use codes.	

	Segment	Status	Occur	Description
	LOC+27+AU::5'	Y	0	Country of origin is Australia
	DTM+X17+20100220:102	O	0	Date for aging to achieve grade – eg MSA
	PCI+IEN+0199325999024009:310200156513100119210000 2899' PCI+IEN+0199325999024009:310200121013100119210000 2953' PCI+IEN+0199325999024009:310200137013100119210000 2959' PCI+IEN+0199325999024009:310200130513100119210000 2982' PCI+IEN+0199325999024009:310200125013100119210000 3015' PCI+IEN+0199325999024009:310200107513100119210000 3027' PCI+IEN+0199325999024009:310200173013100119210000 3046' PCI+IEN+0199325999024009:310200139013100119210000 3048' PCI+IEN+0199325999024009:310200190513100119210000 3063' PCI+IEN+0199325999024009:310200167013100119210000 3101' PCI+IEN+0199325999024009:310200180513100119210000 3110' PCI+IEN+0199325999024009:310200166013100119210000 3141' PCI+IEN+0199325999024009:310200199513100119210000 3142'	Y	999	1st carton, with text literal data on barcode 2nd carton, with text literal data on barcode etc
11	CPS+3+1+3' PAC+6++PK::CHILLED CARCASE'	Y	0	2nd group of the 2nd level of consignment 6 cartons for this group of products. The packaging types as per MTC line item such as CHILLED CARTON, CHILLED CARCASE, FROZEN BULK PACK
	HAN+EAT:::KEEP CHILLED ?+1 DEGREES CELSIUS'	Y	0	Foodstuff and frozen cartons Temperature requirements for handling eg :::**KEEP CHILLED ?+1 DEGREES CELSIUS'**
	LIN+2++99325999024016:EN'	Y	999	2nd item group of cartons
12	PIA+2+9999-1234B:GD:194'	Y	0	Shipping Mark related to this group of cartons. If no port mark use "null".
	IMD+C++::6:10100100171112001124'	O	0	UN/ECE code for the carton/ carcase product Contact AUS-MEAT for UNECE coding specifications
10	IMD+E++:::BOVINE' IMD+F++:::STEER GFD'	Y	0	Description for this group of cartons Description for this group of cartons
11	MEA+PD+ AAA:4+KGM:197.6'	Y	0	Total net weight for this group of cartons
11	QTY+12:6'	Y	0	6 despatched units for this group of carcases
	DLM+++0::9'	Y	0	Used to indicate the test and hold status of the product group. 0 = Product for release. 1 = Product held awaiting inspection/ test results. 2 = Quality controlled embargo - Failed testing – Must not be exported. To change the status of a product a replacement message.
8	LOC+246+9999::194' DTM+X20:20100119-20100119:718' LOC+246+04::194' DTM+X20:20100119-20100119:718' LOC+246+1234::194' DTM+X20:20100119-20100119:718'	Y	100	Establishment Number(s) for Slaughter for this group of cartons, eg Est. No. 9999, 04, 1234 As well as the slaughter date range for each establishment
13	LOC+47+SA::5' LOC+47+US::5' LOC+47+MY::5' LOC+47+JP::5' LOC+47+CN::5' LOC+47+KR::5' LOC+47+AU::5' LOC+47+ZZ::5'	Y	100	Market eligibility for the group of cartons eg SA,US,MY,JP,CN,KR,ZZ Tier 1 product is identified AA. Countries that accept basic requirements ZZ. Domesticated product AU The final country or trading block identified 2 digit ISO country code or special use codes.
	LOC+27+AU::5'	Y	0	Country of origin is Australia
	DTM+X17+20100220:102	O	0	Date for aging to achieve grade – eg MSA
	PCI+IEN+0199325999024016:310200142513100119210000 2783'	Y	0	1st carcase, with text literal data on barcode

	PCI+IEN+0199325999024016:31020014851310011921000 02798' PCI+IEN+0199325999024016:31020014851310011921000 02909' PCI+IEN+0199325999024016:31020018251310011921000 02923' PCI+IEN+0199325999024016:31020015551310011921000 02938' PCI+IEN+0199325999024016:31020017301310011921000 02961'			2nd carcase, with text literal data on barcode Etc.
11	CPS+4+1+3' PAC+6++PK::BULK PACK	Y	0	4th level of consignment **6** carcases for this group of products. The packaging types as per MTC line item such as CHILLED CARTON, CHILLED CARCASE, FROZEN BULK PACK
	HAN+EAT:::KEEP FROZEN -20 DEGREES CELSIUS'	Y	0	Foodstuff and frozen cartons Temperature requirements for handling eg :::**KEEP FROZEN -20 DEGREES CELSIUS'**
	LIN+3++99325999024023:EN'	Y	999	3nd item group of cartons
12	PIA+3+9999-1234A:GD:194'	Y	0	Shipping Mark related to this group of cartons
	IMD+C++::6:10100100171112001124'	O	0	UN/ECE code for the carton/ carcase product Contact AUS-MEAT for UNECE coding specifications
10	IMD+E++:::BOVINE' IMD+F++:::80CL TRIM	Y Y	0 0	Description for this group of cartons Description for this group of cartons
11	MEA+PD+AAA+KGM:1000.0'	Y	0	Total weight for this group of cartons AAA for Net Weight
	MEA+PD+AAK+P1:20'	O	0	Percentage fat content – eg **80**% CL
11	QTY+12:1'	Y	0	**1** despatched units for this group of prodcts
	DLM+++0::9'	Y	0	Used to indicate the test and hold status of the product group. 0 = Product for release. 1 = Product held awaiting inspection/ test results. 2 = Quality controlled embargo - Failed testing – Must not be exported. To change the status of a product a replacement message.
8	LOC+246+9999::194' DTM+X20:20100119-20100119:718' LOC+246+04::194' DTM+X20:20100119-20100119:718' LOC+246+1234::194' DTM+X20:20100119-20100119:718'	Y	100	Establishment Number(s) for Slaughter for this group of cartons, eg Est. No. 9999, 04, 1234 As well as the slaughter date range for each establishment
14	LOC+40E+9999::194' DTM+94:20100119-20100119:718' LOC+40E+4637::194' DTM+94:20100119-20100119:718' LOC+40E+7786::194' DTM+94:20100119-20100119:718'	Y	100	Establishment Number(s) for Production (packing) Plant(s) for this group of cartons. Eg Est. no 9999,4637,7786 As well as a the production/ manufacture dates of the cartons
13	LOC+47+EU::5' LOC+47+ZZ::5'	Y	100	Market eligibility for the group of cartons eg EU, ZZ Tier 1 product is identified AA. Countries that accept basic requirements ZZ. Domesticated product AU The final country or trading block identified 2 digit ISO country code or special use codes.
	LOC+27+AU::5'	Y	0	Country of origin is Australia
	PCI+IEN+0199325999024023:31021000001310011921000 02772'		999	Carton with text literal data on barcode
11	CPS+5+1+3' PAC+3++ PK::CHILLED CARTON'	Y	0	5th group of the 2nd level of consignment **3** Cartons for this group of products. The packaging types as per MTC line item such as CHILLED CARTON, CHILLED CARCASE, FROZEN BULK PACK.
	HAN+EAT:::KEEP FROZEN -20 DEGREES CELSIUS'	Y	0	Foodstuff and frozen cartons Temperature requirements for handling eg :::**KEEP FROZEN -20 DEGREES CELSIUS'**
	LIN+4++99325999024108:EN'		0	4th item group of cartons

12	PIA+4+9999-1234D:GD:194'	Y	0	Shipping Mark related to this group of cartons
	IMD+C++::6:10100100171112001124'	O	0	UN/ECE code for the carton/ carcase product Contact AUS-MEAT for UNECE coding specifications
10	IMD+E++:::BOVINE'	Y	0	Description for this group of cartons
	IMD+F++:::INSIDE CAP OFF GFD'	Y	0	Description for this group of cartons
11	MEA+PD+AAA+KGM:60.4'	Y	0	Total weight for this group of cartons AAA for Net Weight
11	QTY+12:3'	Y	0	**3** despatched units for this group of cartons
	DLM+++0::9'	Y	0	Used to indicate the test and hold status of the product group. 0 = Product for release. 1 = Product held awaiting inspection/ test results. 2 = Quality controlled embargo - Failed testing – Must not be exported. To change the status of a product a replacement message.
8	LOC+246+9999::194' DTM+X20:20100119-20100119:718' LOC+246+04::194' DTM+X20:20100119-20100119:718' LOC+246+1234::194' DTM+X20:20100119-20100119:718'	Y	100	Establishment Number(s) for Slaughter for this group of cartons, eg Est. No. 9999, 04, 1234 As well as the slaughter date range for each establishment
14	LOC+40E+9999::194' DTM+94:20100119-20100119:718' LOC+40E+4637::194' DTM+94:20100119-20100119:718' LOC+40E+7786::194' DTM+94:20100119-20100119:718'	Y	100	Establishment Number(s) for Production (packing) Plant(s) for this group of cartons. Eg Est. no 9999,4637,7786 As well as a the production/ manufacture dates of the cartons
13	LOC+47+MY::5' LOC+47+ZZ::5'	Y	100	Market eligibility for the group of cartons eg SA,US,MY,JP,CN,KR,ZZ Tier 1 product is identified AA. Countries that accept basic requirements ZZ. Domesticated product AU The final country or trading block identified 2 digit ISO country code or special use codes.
	LOC+27+AU::5'	Y	0	Country of origin is Australia
	DTM+X17+20100220:102'	O	0	Date for aging to achieve grade – eg MSA
	PCI+IEN+0199325999024108:310200143013100119210000 2779' PCI+IEN+0199325999024108:310200168013100119210000 2788' PCI+IEN+0199325999024108:310200153013100119210000 2740'			1st carton, with text literal data on barcode 2nd carton, with text literal data on barcode 3rd carton, with text literal data on barcode
	CNT+2:4'			The total number of Line Items Eg LIN segments for this message. Eg **4**
	UNT+221+993259990000159930'			**221** Total number of segments in the message inclusive of UNT. Message segment count including UNH and UNT segments, format n..6 **993259990000159930** Senders unique message reference (SSCC number)
	UNZ+1+993259990000159930A'			**993259990000159930A** is the unique interchange control reference for this transmission, allocated by the sender of the interchange. It is made up of the SSCC number and letter A to Z for each message sent about this SSCC.

Sample Message – Text – RECADV

```
UNB+UNOC:3+9999:ZZZ+9998:ZZZ+090703:1149+993259990000159930A+++++EANCOMMLA'
UNH+993259990000159930+RECADV:D:01B:UN:EAN006'
BGM+632:::MTC+993259990000159930+9'
DTM+137:20090702:102'
DTM+50:200907031606:203'
RFF+AAK:993259990000159930'
DTM+171:20090702:102'
NAD+DEQ+9300000000000::9++My Meat Company Pty Ltd+1 Slaughter Road+Brisbane+QLD+4000+AU'
CTA+CN+71476079:John Andrew Smith'
COM+ja.smith@meatcompany.com.au:EM'
COM+61738000000:TE'
COM+61738000001:FX'
NAD+DP+9300000000000::9++My Coldstore Company Pty Ltd+100 Riverside Place+Morningside+QLD+4170+AU'
CTA+DL+:Fred Jones'
COM+emtc@mycoldstore.com.au:EM'
COM+61724000000:TE'
COM+61724000001:FX'
NAD+CN+9300000000000::9++ My Coldstore Company Pty Ltd+100 Riverside Place+Morningside+QLD+4170+AU'
CTA+CN+: Fred Jones'
COM+emtc@mycoldstore.com.au:EM'
COM+61724000000:TE'
COM+61724000001:FX'
COM+aqismeattransfers@mgate.aqis.gov.au:EM'
TDT+20+1234567890+30+31+:::My transport Company+SB++:::416GCB, 234QLD, 214ADD'
EQD+UL+416GCB'
SEL+758745+CU:::AQIS'
CDI+1+5'
UNT+27+993259990000159930'
UNZ+1+993259990000159930A'
```

Message Implementation Guides – RECADV

1 Receiving Advice (RECADV) Message Structure

Message	Ref	Explanation
UNB+UNOC:3+9999:ZZZ:+9998:ZZZ+100120:1149+193259990000159903A+++++EANCOMM LA+0'		**UNOA:3** identifies version 3, level A of the syntax rules and Controlling Agency UNO. **9999** identifies the sender's establishment number **9998** identifies the receiver's establishment number **100120:1149** (YYMMDD:HHMM) is the date and time of the preparation of the transmission. **193259990000159903A** is the unique interchange control reference for this transmission, allocated by the sender of the interchange. It is made up of the SSCC number and letter A to Z for each message sent about this SSCC. Can be sender controlled number if suitable system is in place. **19325999000** is stored company setup. **0159903** is a serial number. **EANCOMMLA** is an example of a code specified in the Interchange Agreement, which identifies the type of communications agreement under which the interchange is controlled. **0** indicates that this is a real transmission and not a test.
UNH+193259990000159903+RECADV:D:01D:UN:EAN006'		**193259990000159903** is Senders unique message reference (SSCC number) with Message type and Dictionary.
BGM+632::9:MTC+193259990000159903+9'		Plain language identifier specifying the function of a document/message. 1. **MTC** – is for a Meat Transfer Certificate Reference number assigned to the document/message by the issuer - SSCC number. **Note:** *Despatch Advice number assigned by the document sender.* Code indicating the function of the message. **1** = Cancellation - A cancellation of a previously sent despatch advice. The previous despatch advice number is specified in the RFF segment. **5** = Replace - This code indicates that the current receiving advice message is a replacement due to an error in a previous message. The previous message should be identified in the RFF segment group 1. **7** = Duplicate - A retransmission involving the same parties, on the specific request of the receiver. **9** = Original - An original transmission of a Despatch advise.
DTM+137:20100119:102' DTM+50:201001200000:203'		**20100119** Message Date **201001200000** Despatch Date and Time, CCYYMMDDHHMM
RFF+AAK:993259990000159909'		**993259990000159909**' is Senders unique message reference (SSCC number)
DTM+171:20050617:102'		
NAD+DEQ+9300000000000::9++My Meat Company Pty Ltd+1 Slaughter Road+Brisbane+QLD+4000+AU' CTA+CN+71476079:John Andrew Smith' COM+ja.smith@meatcompany.com.au:EM' COM+61738000000:TE' COM+61738000001:FX'		The "Consigned From" on the MTC: name + street/ road + suburb/ district + state + postal code + country 2 digit ISO code. **Shipper** contact details (organisation that is sending the product) CTA+CN+71476079' - Shipper digital signature – Refer to AQIS Notice for eMTC John Andrew Smith Shipper contact name (used for Owner/ Agent authorised to create an MTC) Shipper contact details (email address for system) **Must have a valid email address for the email "From". This email is also used for the receipt message.** **Shipper -** Party responsible for the shipment of goods
NAD+DP+9300000000000::9++My Coldstore Company Pty Ltd+100 Riverside Place+Morningside+QLD+4170+AU' CTA+DL+:Fred Jones' COM+emtc@mycoldstore.com.au:EM' COM+61724000000:TE' COM+61724000001:FX'		The "Consign To" on the MTC - **Delivery Party** contact details used for MTC delivery address Delivery Party contact name used on MTC as Attestation of Receiving Official Delivery contact details (email address for system) **Must have a valid email address for the email "To". This email is also used for the receipt message**

NAD+CN+9300000000000::9++ My Coldstore Company Pty Ltd+100 Riverside Place+Morningside+QLD+4170+AU ' CTA+CN+: Fred Jones' COM+emtc@mycoldstore.com.au:EM' COM+61724000000:TE' COM+61724000001:FX'		**Consignee** - Party to which goods are consigned. **Duplicated from The "Consign To" on the MTC unless a specific different Consignee** **Consignee** details Consignee name Consignee contact details (email address for system) Consignee Security Code and Key
NAD+SU+9300000000000::9+++++++' CTA+PD+:' COM+:EM' COM+:TE' COM+:FX'		(Optional) **Supplier** contact details (organisation that made/ has control of the product) Supplier name (used for Owner/ Agent authorisation for MTC) Supplier contact details (email address for system) Supplier Security Code **Supplier** - Party which provides service(s) and/or manufactures or otherwise has possession of goods, and consigns or makes them available in trade
NAD+RA+9300000000000::9++AQIS+++++' CTA+BN +71476079:John Smith' COM+AQIS9999@mgate.aqis.gov.au:EM' COM+61724123456:TE' COM+61724123457:FX'		AQIS Address AQIS Contact Name with Digital Signature used when shipment are EU and subject to EU inspections. Leave blank if not EU. AQIS contact details (email address for system) AQIS establishment email address (if used)
COM+aqismeattransfers@mgate.aqis.gov.au:EM'		Additional Email Addresses
TDT+20+1234567890+30+31+:::My transport Company+SB++:::416GCB, 234QLD, 214ADD'		Details of transport carrier Transport detail – Reference number/ docket number 1234567890, Mode of transport: 10=Maritime transport, 20=Rail transport, 30=Road transport, 40=Air transport, 60=Multimodal transport Transport means: 23 = Rail bulk car, 25 = Rail express, 31 = Truck transport company: My transport Company BS = Buyer to Supplier, SB = Supplier to Buyer Vehicle registration(s): 416GCB, 234QLD, 214ADD
LOC+9+9999:::My Meat Company Pty Ltd, 1 Slaughter Road, Brisbane, QLD, 4000, AU'		Est Number the Port/place of Loading
LOC+11+9998:::My Coldstore Company Pty Ltd, 100 Riverside Place, Morningside, QLD, 4170, AU'		Est Number the Port/place of Discharge
EQD+UL+416GCB'		CN = Container, EFP = Exchangeable EUR Flat Pallet, PA = Pallet, **UL** = ULD (Unit Load Device) For loose cartons use UL + 416GCB, 234QLD, 214ADD Truck and trailer numbers
MEA+PD+AAA+KGM:9350'		Shipment Code AAB for Gross weigh and AAA for net weight kgs
SEL+123456+CU:::AQIS'		Seal number assigned by AQIS
CDI+1+5'		5 = Good condition, 16E = Hold for examination (eg status is hold), 17E = returned/ refused (rejected)
UNT+29+193259990000159903'		29 Total number of segments in the message inclusive of UNT. Message segment count including UNH and UNT segments, format n..6 **193259990000159903** Senders unique message reference (SSCC number)
UNZ+1+193259990000159903A'		**193259990000159903A** is the unique interchange control reference for this transmission, allocated by the sender of the interchange. It is made up of the SSCC number and letter A to Z for each message sent about this SSCC.