QA Monitoring Guide

To perform a QA Load Check, you must have a valid login, a Meat Messaging Message ID, and a connected barcode.

1. Log into Meat Messaging using your QA Monitoring login details.

If you have not yet registered, click on [Register as a new user] to obtain your login details.

Log	Jin				
	User Code (8 digit code)				
	Password	Demo password: 12345678			
		Login			
If you	ı have forgotten your login details	please send an email to: info@meatmessaging.com			
Nev	New user				
Reg	ister as a new user				

2. Get an active Message ID.

In the main menu, under the "Sending Message" section, click on [Edit Message]. This will contain all open/active consignments requiring a Load Check.

Sending I	Messages:				
Use this section to create, edit and send Meat Industry GS1 EANCOM Despatch Advice messages about consignments you are transferring between export establishments, exporting to a another country or to domesticate export product.					
1a	New Message	Create and send a new "Meat Message"			
1b	New Message by file	OR upload a file to create and send a new "Meat Message"			
2	Edit Message	Edit and send OPEN "Meat Messages"			
3	Sent Message	View previously SENT "Meat Messages" that have NOT had a receipt message returned			
4	Sent Message	View previously SENT "Meat Messages that have had a receipt message returned". These are CLOSED messages.			

3. In the Message ID column, highlight and copy the entire set of characters found in the first record.

The copied characters will be stored into your clipboard.

	Meat Indus	STRY GS1 EAN	COM DESPA	тсн Ас	OVICE
Home / E	dit message				
Edit mes Below is a list Click on the li	SSAGE t of current open Meat Mes ink for the required messag	sages that have been starte ge to edit, complete and se	ed and not finished and nd the message.	l sent.	
Message date 20160623	Message ID (last 10 digits) 993487310090011818A	Consign from (est number) 9999	Type (eMTC or export)	SO Ref.	Port mark
20160623	993487310090011801A	9999			
20160609	993487310090011795A	9999			
20160603	993487310090011788A	9999			
20160603	993487310090011771A	9999			

4. Navigate back to the main menu to start a new Load Check.

Click [Home] on the top navigation.

	Meat Indus	STRY GS1 EA	NCOM Des	ратсн А	DVICE		
Home / Edit message							
Edit me Below is a lis Click on the	SSAGE t of current open Meat Mes ink for the required messa	sages that have been sta ge to edit, complete and	arted and not finished send the message.	and sent.			
Message date	Message ID (last 10 digits)	Consign from (est number)	Type (eMTC or export)	SO Ref.	Port mark		
20160623	993487310090011818A	9999					
20160623	993487310090011801A	9999					
20160609	993487310090011795A	9999					
20160603	993487310090011788A	9999					
20160603	993487310090011771A	9999					

Then, back in the main menu, click [New Load Check] under "QA Monitoring".

Date of che	eck YY MM DD	2016	6	29	Time of check	24hour format	15	25
Conducted by User Code Message ID 9934873100900		80000012	Name	Joe Smiths	Company code	Company code	10000016	
		001765A	Company Reference	S0123456		No of Cartons		
Reason	of load check	Reason for the	load check					
S	tatus of check	Commencer Update Check Finalise Load	Percent correct Check		Result of check			
	Add a barcode	Back to Home				Add Barcode		

5. Paste your "Message ID" into the [Message ID] field, then click [Update Check Details].

Date of check YY MM DD	2016	06	29	Time of check 2	24hour format	15	28
Conducted by User Code	80000012	Name	Joe Smiths		Company code	10000016	
Message ID 9934873100900	01758A	Company Reference	SO123456		No of Cartons		
Reason of load check	Reason for the	load check					
Status of check	Update Chec	Percent correct k Details		Result of check			
Add a barcode	(Add Barcode		

A new load check record is created and additional details pulled through (such as total number of cartons).

Date of check YY MM DD Conducted by User Code Message ID 9934873100900		2016	6	29	Time of check	24hour format	15	28
		80000012 0001758A	Name	Joe Smiths		Company code No of Cartons	10000016	
			Company Reference	S0123456			280	
Reason	of load check	Reason for the	load check					
5	tatus of check	Commence	Percent correct		Result of check			
		Update Check	Check					
		Back to Home						
	Add a barcode					Add Barcode		
arcode								
lumbor of Carte	ns from Bar Code	scan: 0						

6. Place your cursor in the "Add a barcode" field and scan your barcode.

After scanning a barcode, you will see a series of numeric characters, representing the barcode.

Reason of load check	Reason for the loa	d check			
Status of check	Commenced	Percent correct		Result of check	
	Update Check De	etails			
	Finalise Load Ch	eck			
	Back to Home				
Add a barcode	019931234501123	343102001460131	40621210530362	260020	Add Barcode
Barcode					
Number of Cartons from Bar Code s	can: 0				



7. Click [Add Barcode] to verify your scan.

The Meat Messaging system will verify your scanned barcode against the barcodes in the consignment with either: "Match" or "No Match".

Barcode
Number of Cartons from Bar Code scan: 280
019931234501123431020014601314062121053036260020 - Match
019931234501123431020015001314062121053041140020 - Match
019931234501123431020015301314062121053042290020 - Match
019931234501123431020015701314062321053020710020 - Match
019931234501123431020015601314062321053035800020 - Match
019931234501123431020020301314062621050050720020 - No Match - Barcodes do not Match
019931234501123431020020201314062621050049960020 - No Match - Barcodes do not Match

8. When all cartons from a consignment have been scanned, click on [Finalise Load Check].

On completion of a check the results are recorded and a PDF generated that show a pass or fail as well as the details of missing or incorrect cartons.

Date of c	heck YY MM DD	2016	6	27	Time of check	24hour format	10	12	
Conducte	d by User Code	80000012	Name	Joe Smiths		Company code	10000016		
Message ID 9934873100900		001765A	Company Reference	S0123456		No of Cartons	280		
Reaso	n of load check	Reason for the	load check						
	Status of check	Commenced Update Check Finalise Load Back to Home	Percent correct Details		Result of check				
	Add a barcode	019931234501	1234310200146013	140621210530362	260020	Add Barcode			

9. You can go back to any previous Load Check record by navigating to [QA Monitoring Results] in the main menu.

QA Monito	ring:	
1	Frequency Schedule	QA Monitoring Frequency Schedule
2	New Load Check	Conduct a Meat Messaging Load Check
3	QA Monitoring Results	Review past Meat Messaging QA Monitoring results

For any completed Load Checks that results in a "Fail", please follow the required set of corrective actions.