

# DMS Release notes TFE



Release notes for DMS on TFE

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# Change log

Version	Date	Author	Status	Comments
1.0	20-10-2023	JTF	Original	Original first version containing Release 4.2.4 description
1.1	26-10-2023	JSBE	Done	Updated release 4 description of 16 15 052 000 fix, added change log
1.2	15-11-2023	ZST/JSBE	Done	Added release 4.2.5 notes, updated formatting
1.3	28-11-2023	TIJ/JSBE	Done	Added release 4.2.5.1 & DMS Online 4.2.5 notes
1.4	06-12-2023	JSBE	Done	Added release 4.2.5.2 notes
1.5	15-12-2023	JSBE	Done	Added release 4.2.6 notes & EMCS disclaimer
1.6	19-12-2023	ALBT	Updated	Corrected fix for SE number (Ref: 15969)
1.7	10-01-2024	EMHA	Done	Added notes for XSD changes
1.8	19-01-2024	JSBE/ALBT/ERRO	Done	Added release 4.2.6.1 & 4.2.6.2 notes
1.9	12-03-2024	ERRO/ALBT/JSBE/JOFB	Done	Added release 4.2.7 notes
1.10	14-03-2024	ALBT	Updated	Updated release date for TFE/UFE
1.11	08-04-2024	ALBT/ERRO/JSBE	Done	Added release 4.2.8 notes
1.12	13-05-2024	EMMA	Done	Added notes for XSD changes
1.13	14-05-2024	EMHA	Done	Added new notes for XSD changes



# Introduction

This document lists the changes released to TFE environment from September 2023 and onwards. These changes will include both descriptions of fixes for known issues, and descriptions of any new features.

The content will be presented with the most current issues and fixes at the beginning of these release notes, while the oldest issues and fixes will be found at the end of these release notes. Each bug fix is annotated with a reference number, as well as a Remedy case number if it is relevant for the bug fix.

# XSD changes – May 8<sup>th</sup> 2024

Environment	Release date
PROD	23-05-2024
TFE	08-05-2024

## 2.1 WCO TS XSD – UCR reference number changed to be more precise

Ref: WO00000001219087	
Description	The data element 'traderAssignedReference' (12 08 001 000) was using a type which allowed any string, including the letters 'Æ'/'æ', 'Ø'/'ø' and 'Å'/'å' and an empty string leaving the element empty.
Fix	Changing the data type for the XSD data element to 'Identifier.Content.UCR' and specifying the regex in the DS XSD for the new data type to be more precise.
Impact	Traders will no longer be able to use the letters 'Æ'/'æ', 'Ø'/'ø' and 'Å'/'å' or leave the element empty. Now it must contain at least one character.

## 2.2 WCO TS XSD – Identification number of consignee changed to be more precise

Ref: WO00000001219087	
Description	The data element 'identification_2' (13 03 017 000) under Consignee was using a type which allowed any string.
Fix	Changing the data type for the XSD data element to 'Identifier.Content.Party', and specifying the regex in the DS XSD for the new data type to be more precise.
Impact	Traders will have to input 2 upper case letters followed by 1-15 characters.

## 2.3 Export DS XSD - UCR reference number changed to be more precise

Ref: WO00000001219087	
Description	The data element 'TraderAssignedReferenceID' (12 08 001 000) was using a type which allowed any string including the letters

	‘Æ’/’æ’, ‘Ø’/’ø’ and ‘Å’/’å’ and an empty string leaving the element empty.
<b>Fix</b>	Updating the data type for the XSD data element by specifying the regex in the DS XSD to be more precise.
<b>Impact</b>	Traders will no longer be able to use the letters ‘Æ’/’æ’, ‘Ø’/’ø’ and ‘Å’/’å’ or leave the element empty. Now it must contain at least one character.

## 2.4 Export DS XSD – Identification number of consignee changed to be more precise

<b>Ref:</b> <b>WO0000001219087</b>	
<b>Description</b>	The data element ‘ID’ ( <b>13 03 017 000</b> ) under Consignee was using a type which allowed any string.
<b>Fix</b>	Updating the data type for the XSD data element by specifying the regex in the DS XSD to be more precise.
<b>Impact</b>	Traders will have to input 2 upper case letters followed by 1-15 characters.

## 2.5 Export DS XSD – Country codes in addresses must use uppercase letters

<b>Ref:</b> <b>WO0000001219087</b>	
<b>Description</b>	The data type ‘AddressCountryCodeType’, which relates to the following data elements: ( <b>13 05 018 020</b> ), ( <b>13 01 018 020</b> ), ( <b>13 03 018 020</b> ), ( <b>16 15 018 020</b> ), ( <b>16 15 081 020</b> ), ( <b>13 02 018 020</b> ), ( <b>13 03 017 020</b> ), ( <b>13 02 018 020</b> ), was allowed to be filled in with 2 letters which could be both upper and lower case. Lower case letters are not allowed for this type according to EU law.
<b>Fix</b>	Updating the data type for the XSD data element by specifying the regex in the DS XSD for the data type to be more precise.
<b>Impact</b>	Traders will no longer be able to input the union code using lower case letters, now only upper-case letters are allowed.

## 2.6 Export DS XSD – Certain types should not allow zero valued numbers.

<b>Ref:</b> <b>WO0000001219087</b>	
<b>Description</b>	The data elements ‘NetNetWeightMeasure’ ( <b>18 01 001 000</b> ), ‘QuantityQuantity’ ( <b>12 01 004 000</b> ) and ‘LineNumeric’ ( <b>12 01 007</b>

	<b>000)</b> were allowed to be filled in with an empty string, a number with the value zero or a number stating with a zero which does not have a decimal point. These values are not allowed for these fields according to EU law.
<b>Fix</b>	Updating the data types for the XSD data elements 'NetNet-WeightMeasure' ( <b>18 01 001 000</b> ) and 'LineNumeric' ( <b>12 01 007 000</b> ) by specifying the regex in the DS XSD for the new data type to be more precise. Changing the data type for the XSD data element 'QuantityQuantity' ( <b>12 01 004 000</b> ) to 'PreviousDocumentPackagingQuantityQuantityType', to not collide with the data type 'PackagingQuantityQuantityType' relating to data element 'QuantityQuantity' (18 06 004 000), and specifying the regex in the DS XSD for the new data type to be more precise.
<b>Impact</b>	Traders will no longer be able to input zero value numbers, numbers starting with zero unless it is followed by a decimal point or leave the field empty. Note a comma cannot be used in place of a decimal point.

## 2.7 Export DS XSD – Regex for data type for 18 06 004 000 – Number of packages updated

<b>Ref:</b> <b>WO00000001219087</b>	
<b>Description</b>	The data type 'PackagingQuantityQuantityType' for the data element 'QuantityQuantity' ( <b>18 06 004 000</b> ) under Packaging has been updated to be more precise.
<b>Fix</b>	Updating the data type for the XSD data element by specifying the regex in the DS XSD for the data type to be more precise.
<b>Impact</b>	Traders will no longer be able to input invalid data, eg. decimals, unitCode attributes.

**Release 4.2.8**

Environment	Release date
PROD	23-05-2024
TFE	08-05-2024

### 3.1 WCO TS XSD – UCR reference number changed to be more precise

Ref: WO00000001219087	
Description	The data element 'traderAssignedReference' (12 08 001 000) was using a type which allowed any string, including the letters 'Æ'/'æ', 'Ø'/'ø' and 'Å'/'å' and an empty string leaving the element empty.
Fix	Changing the data type for the XSD data element to 'Identifier.Content.UCR' and specifying the regex in the DS XSD for the new data type to be more precise.
Impact	Traders will no longer be able to use the letters 'Æ'/'æ', 'Ø'/'ø' and 'Å'/'å' or leave the element empty. Now it must contain at least one character.

### 3.2 WCO TS XSD – Identification number of consignee changed to be more precise

Ref: WO00000001219087	
Description	The data element 'identification_2' (13 03 017 000) under Consignee was using a type which allowed any string.
Fix	Changing the data type for the XSD data element to 'Identifier.Content.Party', and specifying the regex in the DS XSD for the new data type to be more precise.
Impact	Traders will have to input 2 upper case letters followed by 1-15 characters.

### 3.3 Export DS XSD - UCR reference number changed to be more precise

Ref: WO00000001219087	
Description	The data element 'TraderAssignedReferenceID' (12 08 001 000) was using a type which allowed any string including the letters



	‘Æ’/’æ’, ‘Ø’/’ø’ and ‘Å’/’å’ and an empty string leaving the element empty.
<b>Fix</b>	Updating the data type for the XSD data element by specifying the regex in the DS XSD to be more precise.
<b>Impact</b>	Traders will no longer be able to use the letters ‘Æ’/’æ’, ‘Ø’/’ø’ and ‘Å’/’å’ or leave the element empty. Now it must contain at least one character.

### 3.4 Export DS XSD – Identification number of consignee changed to be more precise

<b>Ref:</b> <b>WO0000001219087</b>	
<b>Description</b>	The data element ‘ID’ (13 03 017 000) under Consignee was using a type which allowed any string.
<b>Fix</b>	Updating the data type for the XSD data element by specifying the regex in the DS XSD to be more precise.
<b>Impact</b>	Traders will have to input 2 upper case letters followed by 1-15 characters.

### 3.5 Export DS XSD – Country codes in addresses must use uppercase letters

<b>Ref:</b> <b>WO0000001219087</b>	
<b>Description</b>	The data type ‘AddressCountryCodeType’, which relates to the following data elements: (13 05 018 020), (13 01 018 020), (13 03 018 020), (16 15 018 020), (16 15 081 020), (13 02 018 020), (13 03 017 020), (13 02 018 020), was allowed to be filled in with 2 letters which could be both upper and lower case. Lower case letters are not allowed for this type according to EU law.
<b>Fix</b>	Updating the data type for the XSD data element by specifying the regex in the DS XSD for the data type to be more precise.
<b>Impact</b>	Traders will no longer be able to input the union code using lower case letters, now only upper-case letters are allowed.

### 3.6 Export DS XSD – Certain types should not allow zero valued numbers.

<b>Ref:</b> <b>WO0000001219087</b>	
<b>Description</b>	The data elements ‘NetNetWeightMeasure’ (18 01 001 000), ‘QuantityQuantity’ (12 01 004 000) and ‘LineNumeric’ (12 01 007

	<b>000)</b> were allowed to be filled in with an empty string, a number with the value zero or a number stating with a zero which does not have a decimal point. These values are not allowed for these fields according to EU law.
<b>Fix</b>	Updating the data types for the XSD data elements ‘NetNet-WeightMeasure’ ( <b>18 01 001 000</b> ) and ‘LineNumeric’ ( <b>12 01 007 000</b> ) by specifying the regex in the DS XSD for the new data type to be more precise. Changing the data type for the XSD data element ‘QuantityQuantity’ ( <b>12 01 004 000</b> ) to ‘PreviousDocumentPackagingQuantityQuantityType’, to not collide with the data type ‘PackagingQuantityQuantityType’ (18 06 004 000), and specifying the regex in the DS XSD for the new data type to be more precise.
<b>Impact</b>	Traders will no longer be able to input zero value numbers, numbers starting with zero unless it is followed by a decimal point or leave the field empty. Note a comma cannot be used in place of a decimal point.

### 3.7 Export DS XSD – Regex for data type for 18 06 004 000 – Number of packages updated

<b>Ref:</b> <b>WO0000001219087</b>	
<b>Description</b>	The data type ‘PackagingQuantityQuantityType’ for the data element ‘QuantityQuantity’ ( <b>18 06 004 000</b> ) under Packaging has been updated to be more precise.
<b>Fix</b>	Updating the data type for the XSD data element by specifying the regex in the DS XSD for the data type to be more precise.
<b>Impact</b>	Traders will no longer be able to input invalid data.

### 3.8 DMS Online - Elements in dropdown lists are no longer hidden due to rendering

<b>Ref: 17161 &amp; 17193</b>	
<b>Description</b>	Elements in a dropdown list sometimes were hidden due to rendering, e.g. “Additional Declaration Type” element ‘D’ was hidden until you reduced the browser zoom.
<b>Fix</b>	Rendering of some dropdown lists have been changed.
<b>Impact</b>	Traders will now see all available elements in the dropdown list.

### 3.9 A1 Exit Summary declarations lacking Packaging (18 06) fields no longer wrongly accepted

Ref: 17203	
<b>Description</b>	Submitting an A1 Exit Summary declaration through the DMS Online UI, without filling in the mandatory 18 06 fields in the declaration, could in some cases lead to DMS incorrectly accepting the A1, despite it missing these mandatory fields.
<b>Fix</b>	DMS now correctly rejects A1 declarations lacking these mandatory fields.
<b>Impact</b>	Traders will now correctly receive rejection of the A1 when they submit A1 declarations that lack the mandatory Packaging (18 06) fields.

### 3.10 DMS Online – Active Border Transport Means no longer uses incorrect codelist in dropdown list

Ref: 17210	
<b>Description</b>	When manually filling out an export declaration and trying to declare an Active Border Transport Means “type of identification” (D.E. 19 08 061 000), the dropdown list was populated with elements from an incorrect codelist.
<b>Fix</b>	The correct codelist is now used.
<b>Impact</b>	Traders will see an accurate list of available and valid elements.

### 3.11 DMS Online – Downloading a transit declaration in status Movement Released now includes missing element

Ref: 17281	
<b>Description</b>	When downloading a transit declaration, specifically when it is in status “Movement Released”, it did not include the commodity code element in the XML.
<b>Fix</b>	The element has been explicitly included in the download process for declarations in status Movement Released.
<b>Impact</b>	Traders will now be able to download a released transit declaration, which can be uploaded again without missing elements.

### 3.12 Incorrect SequenceNumeric usage will now cause rejection

Ref: 17605 & 18066	
<b>Description</b>	When SequenceNumeric fields were declared in an incorrect way, that is not in accordance with R0987, the declaration would erroneously be accepted. This affects the IE501 between customs

	offices and would lead to a rejection at this point in the flow instead. This could cause traders to be unaware of any errors since their declaration was not rejected.
<b>Fix</b>	Using SequenceNumeric incorrectly will now lead to rejection and an error message stating a contextual version of the following:  “...The sequence numbers shall be sequential, starting from ‘1’ for the first element and...increasing for each element”
<b>Impact</b>	Traders will now correctly get a rejection notification, and their declaration will be in the rejected state, if the declaration contains incorrect usage of SequenceNumeric. This will avoid the scenario where the trader thinks the declaration is accepted, but the involved customs offices see it as rejected due to the SequenceNumeric issue.

### 3.13 InternalCurrencyUnit code list no longer contains erroneous elements

<b>Ref: 17826</b>	
<b>Description</b>	Submitting an export declaration with InternalCurrencyUnit set to USD should lead to a rejection, since this currency does not exist in the codelist for this field CL394. However, doing this did not result in a rejection as expected, and only resulted in rejection later in the flow when the Exit Office rejects the message.
<b>Fix</b>	Update the codelist CL394.
<b>Impact</b>	Traders will now correctly get a rejection if their declaration uses an invalid InternalCurrencyUnit.

### 3.14 Incorrect format for Consignor will no longer cause IE906 from other member states to not be received in DMS

<b>Ref: 17861</b>	
<b>Description</b>	Transition rule E1104 specifies that the format for the address field under Consignor can only be 35 characters during the transition period. If this rule was broken, DMS would incorrectly still accept the declaration, but the erroneous data in the field would cause errors later in the flow, resulting in the Exit Office in the other member state to send an IE906 rejection.  <b>NB:</b> due to the bug with <b>Ref: 18017</b> , this IE906 would sometimes not be visible in DMS.
<b>Fix</b>	Declarations with Consignor/address filled out incorrectly will now be rejected.
<b>Impact</b>	Traders will now correctly receive a rejection if the Consignor/address field is filled out incorrectly.

### 3.15 DMS Online - B4 CO/R amendment is no longer rejected due to a missing gross mass when it is provided

Ref: 17970	
<b>Description</b>	Amending a B4 CO/R with an amendment request which contains a gross mass element on consignment level, would be rejected as if it did not have the gross mass element.
<b>Fix</b>	Gross mass element has been correctly mapped in the form.
<b>Impact</b>	Traders are now able to amend their B4 declaration with an amendment request that contains the gross mass element.

### 3.16 DMS Online - Incorrect mapping no longer leads to wrongful C1 rejections

Ref: 17971	
<b>Description</b>	When uploading a C1 declaration to DMS Online, which contains the “Itineraries” XML field, the data in this field would be incorrectly mapped, causing the declaration to lack the mandatory fields in 16 12 and thus be rejected despite the XML containing these fields.
<b>Fix</b>	DMS Online now correctly maps these fields.
<b>Impact</b>	Traders can now upload C1 XMLs with the Itineraries field without having the declaration rejected due to erroneous mapping of the data.

### 3.17 Gross Mass is now extracted from A3 declaration when specific PreviousDocument is used

Ref: 17980	
<b>Description</b>	When using the PreviousDocument (D.E. 12 01) with type (D.E. 12 01 002) ‘N337’, the manifest response must use the gross mass defined in the quantity element (D.E. 12 01 006).
<b>Fix</b>	Internal rule has been set in place to populate the gross mass element correctly, when type is ‘N337’.
<b>Impact</b>	Traders will now experience an appropriate manifest response when requesting manifest for an A3 declaration with previous document type ‘N337’.

### 3.18 DMS Online – IE044 will now be submitted as expected when not including commodity code

Ref: 17987	
<b>Description</b>	When submitting an IE044 message in DMS Online with negative remarks, pressing the submit button would not lead to any action. Screen was unchanged, and message was not submitted.
<b>Fix</b>	Non-mandatory elements are no longer expected, enabling the message to be submitted.
<b>Impact</b>	Traders will now be able to submit a valid IE044 message with negative remarks.

### 3.19 Submitting an invalid IE507 now leads to the IE507 itself being rejected and the AER remains unchanged

Ref: 17988 & PSD-5726	
<b>Description</b>	When submitting an invalid IE507 Arrival at Exit message, certain factors could result in the IE507 being accepted despite being invalid. The trader would receive a CWMRCV indicating no fault with the IE507. The resulting AER, however, would be rejected, and the declaration would be stuck without any way to make the flow proceed. This is not the expected result of submitting an invalid IE507.
<b>Fix</b>	The invalid IE507 now correctly results in a rejection (CWMREJ).
<b>Impact</b>	Traders will now be correctly notified that their IE507 Arrival at Exit message is rejected, and therefore will now avoid scenarios where a declaration is stuck due to the incorrect validation of IE507 message described above.

### 3.20 DMS Online - fixed issues with Seals UI element not updating

Ref: 18005	
<b>Description</b>	The DMS Online Transit UI when creating a transit declaration would sometimes not update the values in the Seals fields after the user edited them, instead persisting the previous values.
<b>Fix</b>	The UI now correctly shows the edited values.
<b>Impact</b>	Traders can now reliably edit the Seals elements in Transit declarations without the UI showing incorrect data.

### 3.21 IE906 rejection message from other member states' exit office is now visible in DMS

Ref: 18017	
<b>Description</b>	<p>In declarations where the Office of Exit is in another member state, if the declaration is rejected for any reason or the flow is halted by the Office of Exit, the resulting IE906 rejection message did not show up in DMS.</p> <p>This means that Danish traders could be unaware that their declaration was rejected by the Office of Exit, and that it would not proceed as the trader expected, since both the Danish traders and Customs Officers could not see the rejection message from the non-Danish Exit Office.</p>
<b>Fix</b>	The IE906 message is now visible in DMS.
<b>Impact</b>	Traders and Customs Officers will now be able to see the rejection IE906 from the Office of Exit in DMS and respond appropriately.

### 3.22 DMS Online - Missing ID6 codes in Transit UI has been added

Ref: PSD-5117	
<b>Description</b>	Several fields in the DMS Online Transit UI for creating a new declaration, particularly fields under House Consignment, were not named with their ID6 codes.
<b>Fix</b>	Added ID6 codes.
<b>Impact</b>	Traders can now find the fields with both the name and the ID6 code when creating Transit declarations through the UI.

### 3.23 IE044 (Unloading Remarks), if sent when the declaration is in an incorrect state, no longer disappears

Ref: PSD-5166	
<b>Description</b>	Sending in the IE044 Unloading Remarks to the Office of Destination for a Transit declaration flow could result in the IE044 message being lost if the declaration was not in the correct state for declaring Unloading Remarks.
<b>Fix</b>	The IE044 is now correctly rejected when sent at an incorrect time.
<b>Impact</b>	Traders will now get a rejection on their IE044 Unloading Remarks if they sent it when the Transit declaration was not in a proper state for receiving Unloading Remarks.

### 3.24 Multi-byte characters in Goods Description no longer causes declarations to get stuck

Ref: PSD-5633	
<b>Description</b>	Submitting a declaration with multi-byte characters in the Goods Description field can lead to the declaration getting stuck if the character amount is within the limit, but the byte count exceeds the limit for the field.
<b>Fix</b>	The code handles this edge case correctly now and the declaration will be correctly rejected for the Goods Description being too long.
<b>Impact</b>	Traders will now avoid this edge case where certain data entry into a field causes a stuck declaration flow.

### 3.25 DMS Online - Reports page in Transit UI no longer shows incorrect status

Ref: PSD-5689	
<b>Description</b>	The Reports page in DMS Online Transit, when displaying both transit declarations and IE messages from the trader, would sometimes incorrectly show rejected messages as being in the status “Open” after the messages have been rejected.
<b>Fix</b>	The page now correctly shows the status as “Rejected”.
<b>Impact</b>	Traders can rely on the status in the Reports page to ascertain the status of a declaration.

### 3.26 Error codes and validation text is now always present in CWMREJ notifications

Ref: PSD-6167	
<b>Description</b>	The error field with error codes and validation information was missing from the rejection notifications (CWMREJ) for certain validation errors
<b>Fix</b>	The error information is now correctly added to all rejection notifications.
<b>Impact</b>	Traders will receive a full description with error codes and validation information of the cause of the rejection in the rejection notification.



# Release 4.2.7

Environment	Release date
TFE	18-03-2024
UFE	18-03-2024

#### 4.1 CWMCAS notifications now always include LRN references

Ref: 15444	
<b>Description</b>	CWMCAS notification (Declaration queued for manual case handling) would sometimes be missing the LRN submitter reference.
<b>Fix</b>	The generation of CWMCAS notifications now always include the LRN.
<b>Impact</b>	All CWMCAS notifications received by traders will contain an LRN.

#### 4.2 IE507 with discrepancies set to true and an empty GoodsItem no longer disappears

Ref: 15906	
<b>Description</b>	For a B1 declaration, when submitting the IE507 with discrepanciesExist = '1' and an empty GoodsMeasure element, it would disappear for the trader.
<b>Fix</b>	The underlying technical issue was fixed and the message is now correctly validated.
<b>Impact</b>	The trader will now be able to see the IE507 when setting discrepanciesExist to '1'.

#### 4.3 Incorrect interpretation of addresses for B1 declaration fixed

Ref: 16436	
<b>Description</b>	When sending in a B1 export with GoodsLocation 'Identification-Type' = 'Z', it incorrectly interpreted the Address elements 'CountryCode' and 'PostcodeID'. This triggered an incorrect validation error.
<b>Fix</b>	The validation logic was updated.
<b>Impact</b>	When sending a B1, the fields 'CountryCode' and 'PostcodeID' will be correctly identified as part of the 'Address'.

#### 4.4 IE037 message is now delivered to traders through system-to-system

<b>Ref: 16531</b>	
<b>Description</b>	When submitting an IE034 request to get a status on your guarantee, an IE037 notification would be produced as response, which will be sent to either the Guarantor or Holder Of The Transit Procedure, depending on the role of the requester in the IE034. The IE037 was however only visible in Trader Portal, it would not be included in any notification pulls for B2B.
<b>Fix</b>	The underlying technical issue was fixed.
<b>Impact</b>	System to system traders will now get the expected IE037 notification added to their message queues.

#### 4.5 Transit amendment flow stuck in Guarantee Under Registration state

<b>Ref: 16645</b>	
<b>Description</b>	When submitting a transit declaration and subsequently an amendment the declaration would get stuck in the 'Guarantee Under Registration' state.
<b>Fix</b>	Guarantee registration process has been corrected to allow the flow to continue.
<b>Impact</b>	The transit declaration will now be able to move forward to the 'Movement Released' state and the trader should now expect to receive the CC029C notification.

#### 4.6 B4 with procedure for re-export no longer incorrectly rejected

<b>Ref: 16837</b>	
<b>Description</b>	When submitting a B4 declaration with Declaration type (D.E. 11 01 001 000) 'CO' and requested procedure (D.E. 11 09 001 000) '31' the declaration was rejected by BR code 'B1930', with a description saying that R0996 and R0997 only allows non 'EX' declarations to use procedures in SET {10, 76, 77}. However, the DDNXA states that B1930 disables R0996 and R0997 in the transition period.
<b>Fix</b>	Validation logic was updated to allow the usage of requested procedure 31 in a B4 declaration.
<b>Impact</b>	Traders can now use the 'CO' declaration type and '31' procedure code in a B4 declaration without it getting incorrectly rejected.  <b>NB! It is still not possible to use previous procedure 53 or 71 on a B4 Declaration. This is currently being clarified internally.</b>

#### 4.7 Invalid GRN in IE034 no longer results in error message without text

<b>Ref: 16842</b>	
<b>Description</b>	When submitting an IE034 that has an invalid GRN in it, then the error message generated would not be legible.
<b>Fix</b>	The error message has been updated with an actual error reason.
<b>Impact</b>	The trader can now expect to get a legible error message when sending in a IE034 containing a non-existent GRN.

#### 4.8 B1 Declarations with invalid additional procedure code are no longer accepted

<b>Ref: 16844</b>	
<b>Description</b>	When submitting an B1 victualling (proviant) declaration with an incorrect procedure code, the declaration was incorrectly accepted.
<b>Fix</b>	Procedure code and victualling cross validation has been corrected.
<b>Impact</b>	B1 victualling (proviant) declarations now get rejected if they do not use the correct procedure codes.

#### 4.9 IE140 is missing in System-to-System

<b>Ref: 17002</b>	
<b>Description</b>	When customs officer manually requests an enquiry from the trader, an IE140 notification will be generated and sent to the Holder of the Transit Procedure. This notification was present in the UI, but it was not present in the notifications pulled through System-to-System.
<b>Fix</b>	The underlying technical issue was fixed.
<b>Impact</b>	The trader will now correctly receive the IE140 notification, in the case of a manual enquiry request.

#### 4.10 GoodsPresentation of B1 EX/D with a large amount of goods items can no longer cause flow to get stuck

<b>Ref: 17054</b>	
<b>Description</b>	When a B1 declaration with a large amount of goods item was presented using a C2 declaration. This would cause the flow of the goods presentation to stop.
<b>Fix</b>	National fix implemented that disables a transition period EU rule containing loops.

<b>Impact</b>	Traders can now present B1 declarations of any valid size without risk of the C2 goods presentation getting stuck.
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#### 4.11 Document control now results in the declaration status remaining as “Under Control”

<b>Ref: 17070</b>	
<b>Description</b>	When a decision has been made to perform document control, the declaration was incorrectly set to “Enquiry for additional information”, even though no documents were requested.
<b>Fix</b>	Declaration status has been changed to remain as “Under Control”.
<b>Impact</b>	The trader is now correctly aware of the status of the control of their declaration and can act appropriately.

#### 4.12 Transit outgoing messages messageSender field will now always be NTA.DK

<b>Ref: 17134</b>	
<b>Description</b>	The messageRecipient in transit messages should always be NTA.DK. Similarly, for exit notifications (IE507, IE547, IE583, IE590), it should always be NECA.DK. This was not enforced correctly.
<b>Fix</b>	The XSD now enforce the value to not allow any other input.
<b>Impact</b>	The trader can now expect all received messages from transit to contain ‘NTA.DK’, and from export to contain ‘NECA.DK’, as the messageSender.

#### 4.13 Removing a goods item with an amendment caused error in EMCS

<b>Ref: 17198</b>	
<b>Description</b>	When submitting an export declaration with excise goods, and subsequently removing one of the GoodsItems by amending the declaration, this would sometimes cause a cross-validation in EMCS to fail, causing the declaration to get stuck.
<b>Fix</b>	Cross validation has been corrected to allow the amendment of the goods item in the EMCS flow.
<b>Impact</b>	Removing a GoodsItem in the amendment no longer causes a rejection in the cross validation.

#### 4.14 IE535 is now sent to EMCS in the case of C1 export declarations

<b>Ref: 17199</b>	
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<b>Description</b>	When submitting a IE515 C1 standard declaration with excise goods in it, it is expected that a IE535 is sent to EMCS and a IE501 is sent to the Office of Exit. However, the IE535 was never sent.
<b>Fix</b>	The underlying technical issue was corrected in the EMCS adapter.
<b>Impact</b>	The IE535 will now correctly be sent to EMCS when a trader submits a C1 standard declaration.

#### 4.15 R0364 was implemented incorrectly

<b>Ref: 17342</b>	
<b>Description</b>	When submitting a IE515 declaration with an empty number-OfPackages (18 06 004 000) and no other items, the declaration should be rejected according to R0364, but instead the declaration was accepted.
<b>Fix</b>	The rule is now enforced during validation.
<b>Impact</b>	Traders can now expect declarations with no items to be rejected in accordance with R0364.

#### 4.16 Declaration Status from MRN service now available

<b>Ref: 17500</b>	
<b>Description</b>	Added functionality. It is now possible to request the status of a declaration from its MRN id.
<b>Fix</b>	Documentation and examples available on <a href="#">dms-public GitHub</a> in the System Guide document and the <a href="#">Appendix folder</a> .
<b>Impact</b>	The Traders will be able to request the status of a declaration using the MRN as reference. Full documentation of this feature is available in the System Guide on dms-public GitHub, in section 3.1.2.

#### 4.17 Special characters allowed in description of goods

<b>Ref: 17516</b>	
<b>Description</b>	Special characters were not allowed in the goods description field.
<b>Fix</b>	Allowed all special characters in field validation.
<b>Impact</b>	The traders may now use special characters in their goods description.

#### 4.18 ERMIS allowing duplicate LRN

<b>Ref: PSD-4755</b>	
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<b>Description</b>	If a declaration is sent while another is still being processed, both sharing the same LRN, they could end up being submitted with the same LRN.
<b>Fix</b>	The underlying technical issue was fixed.
<b>Impact</b>	ERMIS has now removed the ability for two declarations, submitted closely enough together, to share an LRN.

#### 4.19 Amended IE015 results in wrongful messageSender and messageRecipient

<b>Ref: PSD-5126</b>	
<b>Description</b>	When a customs officer amends a IE015 declaration, the sender of the IE013 appears as if it was from the trader, and the recipient of the IE004 message appears as the trader as well.
<b>Fix</b>	The sender and recipient pointers during message generation have been corrected.
<b>Impact</b>	The IE013 now displays the correct message sender and the IE004 now displays the correct message recipient.

#### 4.20 R0005 rule not implemented correctly

<b>Ref: PSD-5383</b>	
<b>Description</b>	When sending IE501 with an arrival time and date greater than or equal to the preparation time and date, the declaration would be rejected.
<b>Fix</b>	The rule is now enforced during validation.
<b>Impact</b>	The declaration will now only be rejected if the arrival time and date is the same as or earlier than the preparation time and date.

#### 4.21 Previous document issue in IE015C

<b>Ref: PSD-5466</b>	
<b>Description</b>	When submitting a transit declaration with a previous document of type N830 where the reference number is shorter than 4 characters, the declaration would get stuck in state 'None'.
<b>Fix</b>	The underlying technical issue was resolved.
<b>Impact</b>	The trader should no longer expect the declaration to be stuck in state 'None'.

**Release 4.2.6.2**



## Release 4.2.6.2 info

Environment	Release date
TFE	20-01-2024
UFE	20-01-2024

### 5.1 DMS Online: Border Transport Means can now be submitted

Ref: 16832	
<b>Description</b>	If the Exit and Export Offices are different, it will require the Border Transport Means element for a B1 declaration. On submission in TP UI, the information would not go through, due to an incorrect reference in the form.
<b>Fix</b>	The reference connecting the value of the element to the element of the declaration has been corrected.
<b>Impact</b>	Traders can now submit B1 declarations in TP UI, which have different Exit and Export offices.

### 5.2 DMS Online: Country under ‘DeliveryTerms’ now works

Ref: 16834	
<b>Description</b>	When filling out an Export declaration in TP UI, it may be required to fill out the Country field (D.E. 14 01 020 000) under Delivery Terms. When opening the dropdown menu, it would either not work or use an incorrect code list.
<b>Fix</b>	The data element now uses the correct code list.
<b>Impact</b>	Traders can now submit Export declarations in TP UI, with a valid input in the country field, under Delivery Terms (Group 14).

**Release 4.2.6.1**

## Release 4.2.6.1 info

Environment	Release date
TFE	20-01-2024
UFE	20-01-2024

### 6.1 Adding an additional procedure code with C1 now works

Ref: EKS-13398	
<b>Description</b>	If the C1 supplementary declaration added an additional procedure code, this would previously not be allowed due to a business rule preventing additions to additional procedure, contrary to what is specified in the DDNXA guideline G0907.
<b>Fix</b>	The business rule blocking the addition has been changed to allow the legal instances.
<b>Impact</b>	Traders can now add the additional procedure code in the C1 supplement as informed in the DDNXA guideline G0907.

### 6.2 DMS Online: Container check box can now be unchecked

Ref: EKS-13475	
<b>Description</b>	It was previously not possible to uncheck the container check box for field 19 01 001 000 in declarations created in DMS Online, without incurring an error after submitting the declaration which stated that the 19 01 001 000 field was missing from the declaration.
<b>Fix</b>	The check box has been updated to not remove the field when unchecked, but rather set its value to 0.
<b>Impact</b>	Traders can now correctly uncheck the 19 01 001 000 Container check box in instances where no container is used, and not get the declaration rejected.

### 6.3 DMS Online: Document upload fixed when documents are requested

Ref: EKS-13498	
<b>Description</b>	When further documents were requested from the trader, for instance in case of control of the goods, the trader would previously

	get an error when attempting to upload the documents in DMS Online.
<b>Fix</b>	The underlying technical issue with uploads in this use case was fixed.
<b>Impact</b>	Traders can now upload documents in DMS Online when they are requested to do so.

## 6.4 TAD download has been fixed and now comes out in the expected format

<b>Ref: 16427</b>	
<b>Description</b>	Transit additional document had missing data fields and would return null values
<b>Fix</b>	The underlying code issues were resolved, and printing guidelines were added to github
<b>Impact</b>	The document is now created on the proper format

## 6.5 B2B and UI discrepancy in Transit notifications fixed

<b>Ref: 16540</b>	
<b>Description</b>	When receiving notifications from DMS Transit through B2B, many of the fields differ from the UI and XSDs. Specifically, the sub-elements of several fields begin with an upper-case letter in B2B, but in the UI and XSDs, they begin with a lower-case letter.
<b>Fix</b>	The fields have been corrected and are now all starting with lower case, following camel case standard.
<b>Impact</b>	Trades will no longer encounter regex errors caused by case sensitivity when following documented field names

## 6.6 Declaration type 'CO' should be rejected if additional declaration type is C1

<b>Ref: 16588</b>	
<b>Description</b>	Declaration type 'CO' is valid for B3, B4, H1, H5, I1. However, C1 declarations with declaration type code 'CO', are not rejected.
<b>Fix</b>	The validation rules have been updated to reject C1 declarations with type code 'CO'
<b>Impact</b>	C1 declarations with type code 'CO' are now rejected



# XSD changes 100124

Environment	Release date
TFE	10-01-2024
UFE	10-01-2024

## 7.1 Office of Lodgement data element added to EXS declarations

Files: DMS_A1_v1.26.xsd and DMS_A1_Amendment_Correction_v1.25.xsd DMS_A2_v1.26.xsd and DMS_A2_Amendment_Correction_v1.25.xsd	
<b>Description</b>	Missing data element – Customs Office of Lodgement (DeclarationOfficeID) added to the XSDs for EXS declarations
<b>Old value</b>	None
<b>New value</b>	<xs:element name="DeclarationOfficeID" type="Identifier.Content" minOccurs="0"/>
<b>Impact</b>	The data element is optional, meaning that there will be no impact if not relevant for the declaration.

## 7.2 sequence under Consignor mistakenly put as optional

Files: DMS_A1_v1.26.xsd and DMS_A1_Amendment_Correction_v1.25.xsd DMS_A2_v1.26.xsd and DMS_A2_Amendment_Correction_v1.25.xsd	
<b>Description</b>	The 'sequence' data element under Consignor was mistakenly put as optional
<b>Old value</b>	<xs:element name="sequence" minOccurs="0"> ..... </xs:element>
<b>New value</b>	<xs:element name="sequence"> ..... </xs:element>
<b>Impact</b>	The data element went from optional to mandatory meaning that the data element will need to be declared if consignor is declared on the declaration.

## 7.3 name under Agent Contact mistakenly put as optional

Files: DMS_A1_v1.26.xsd and DMS_A1_Amendment_Correction_v1.25.xsd DMS_A2_v1.26.xsd and DMS_A2_Amendment_Correction_v1.25.xsd	
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<b>Description</b>	The 'name' data element under Agent/Contact was mistakenly put as optional
<b>Old value</b>	<pre>&lt;xs:element name="name" minOccurs="0"&gt; ..... &lt;/xs:element&gt;</pre>
<b>New value</b>	<pre>&lt;xs:element name="name"&gt; ..... &lt;/xs:element&gt;</pre>
<b>Impact</b>	The data element went from optional to mandatory meaning that the data element will need to be declared if Contact is declared under Agent on the declaration.

## 7.4 Classification under Commodity optionality and cardinality changed

Files: DMS_A1_v1.26.xsd and DMS_A1_Amendment_Correction_v1.25.xsd DMS_A2_v1.26.xsd and DMS_A2_Amendment_Correction_v1.25.xsd	
<b>Description</b>	The classification data element where commodity codes are declared have changed optionality and cardinality
<b>Old value</b>	<pre>&lt;xs:element name="Classification"&gt; ..... &lt;/xs:element&gt;</pre>
<b>New value</b>	<pre>&lt;xs:element name="Classification" minOccurs="0" max-Occurs="3"&gt; ..... &lt;/xs:element&gt;</pre>
<b>Impact</b>	The data element went from mandatory to optional and with the possibility to declare 3 instances. This means that the data element can be left out if the relevant business rules are met.

## 7.5 Data element for Additional Identifier (identification\_2) under GoodsLocation has changed name

Files: DMS_A1_v1.26.xsd and DMS_A1_Amendment_Correction_v1.25.xsd DMS_A2_v1.26.xsd and DMS_A2_Amendment_Correction_v1.25.xsd DMS_A3_v1.19.xsd and DMS_A3_Amendment_Correction_v1.19.xsd	
<b>Description</b>	The 'identification_2' data element (Additional Identifier) under GoodsLocation has changed name to 'role' and data type to 'Code.Content'.
<b>Old value</b>	<pre>&lt;xs:element name="identification_2" minOccurs="0"&gt;</pre>



	<pre> ... &lt;xs:complexType&gt;   &lt;xs:sequence&gt;     &lt;xs:element name="Identifier.Content" type="Identifier.Content"/&gt;   &lt;/xs:sequence&gt; &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
<b>New value</b>	<pre> &lt;xs:element name="role" minOccurs="0"&gt;   ...   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="Code.Content" type="Code.Content"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; &lt;/xs:element&gt; </pre>
<b>Impact</b>	<p>The XSDs will have to be updated to implement this change. If not updated, it will not be possible to declare the location of the goods with an authorisation for approved place of presentation.</p>

## 7.6 Data element for Additional Identifier (identification\_2) under GoodsLocation has changed name

**Files:** DMS\_A1\_v1.26.xsd and DMS\_A1\_Amendment\_Correction\_v1.25.xsd  
DMS\_A2\_v1.26.xsd and DMS\_A2\_Amendment\_Correction\_v1.25.xsd  
DMS\_A3\_v1.19.xsd and DMS\_A3\_Amendment\_Correction\_v1.19.xsd

<b>Description</b>	<p>The 'identification_2' data element (Additional Identifier) under GoodsLocation has changed name to 'role' and data type to 'Code.Content'.</p>
<b>Old value</b>	<pre> &lt;xs:element name="identification_2" minOccurs="0"&gt;   ...   &lt;xs:complexType&gt;     &lt;xs:sequence&gt;       &lt;xs:element name="Identifier.Content" type="Identifier.Content"/&gt;     &lt;/xs:sequence&gt;   &lt;/xs:complexType&gt; </pre>

	</xs:element>
<b>New value</b>	<xs:element name="role" minOccurs="0"> ... <xs:complexType> <xs:sequence> <xs:element name="Code.Content" type="Code.Content"/> </xs:sequence> </xs:complexType> </xs:element>
<b>Impact</b>	The XSDs will have to be updated to implement this change. If not updated, it will not be possible to declare the location of the goods with an authorisation for approved place of presentation.

## 7.7 Change in data type names (no impact)

Files: IE507.xsd	
<b>Description</b>	There has been changes to the names of some of the data types
<b>Old value</b>	<b>MRN:</b> MRNType <b>arrivalNotificationDateAndTime:</b> DateTimeType <b>CustomsOfficeOfExitActual/referenceNumber:</b> CORefNumType <b>referenceNumberUCR:</b> ReferenceNumberUCRContentType01 <b>Seal/identifier:</b> IdentifierContentType01
<b>New value</b>	<b>MRN:</b> MrnContentType05 <b>arrivalNotificationDateAndTime:</b> ArrivalNotificationDateAndTimeContent Type <b>CustomsOfficeOfExitActual/referenceNumber:</b> ReferenceNumberContent Type05 <b>referenceNumberUCR:</b> ReferenceNumberUCRContentType03 <b>Seal/identifier:</b> IdentifierContentType03
<b>Impact</b>	None

## 7.8 Change in data type names and types (low impact)

Files: IE507.xsd	
<b>Description</b>	There has been changes to the names of some of the data types
<b>Old value</b>	<b>Authorisation/type:</b> ReferenceNumberContentType02 (an..70) <b>Authorisation/referenceNumber:</b> ReferenceNumberContentType02 (an..70) <b>ExitCarrier/identificationNumber:</b> IdentificationNumberContentType03 (an..35)

	<b>LocationOfGoods/CustomsOffice/referenceNumber:</b> ReferenceNumberContentType03 (an..35) <b>LocationOfGoods/EconomicOperator/identificationNumber:</b> IdentificationNumberContentType03 (an..35) <b>ActiveBorderTransportMeans/identificationNumber:</b> IdentificationNumberContentType01 (an..17) <b>TransportDocument/referenceNumber:</b> ReferenceNumberContentType01 (an..35)
<b>New value</b>	<b>Authorisation/type:</b> TypeContentType04 (an..4) <b>Authorisation/referenceNumber:</b> ReferenceNumberContentType03 (an..35) <b>ExitCarrier/identificationNumber:</b> IdentificationNumberContentType05 (an..17) <b>LocationOfGoods/CustomsOffice/referenceNumber:</b> ReferenceNumberContentType05 (an..8) <b>LocationOfGoods/EconomicOperator/identificationNumber:</b> IdentificationNumberContentType05 (an..17) <b>ActiveBorderTransportMeans/identificationNumber:</b> IdentificationNumberContentType02 (an..35) <b>TransportDocument/referenceNumber:</b> ReferenceNumberContentType06 (an..35)
<b>Impact</b>	If these changes are not implemented, message are at risk of being rejected on XSD validation.

## 7.9 Change in cardinality of data elements

Files: IE507.xsd	
<b>Description</b>	There has been changes to the cardinality of some of the data elements
<b>Old value</b>	<xs:element name="GoodsReference" minOccurs="0" maxOccurs="9999">  and  <xs:element name="GoodsItem" minOccurs="0" maxOccurs="9999">
<b>New value</b>	<xs:element name="GoodsReference" minOccurs="0" maxOccurs="999">  and  <xs:element name="GoodsItem" minOccurs="0" maxOccurs="999">
<b>Impact</b>	If these changes are not implemented, messages are at risk of being rejected on XSD validation.

## 7.10 Change in data type names (no impact)

Files: IE547.xsd	
<b>Description</b>	There has been changes to the names of some of the data types
<b>Old value</b>	<b>presentationOfTheGoodsDateAndTime:</b> DateTimeType <b>CustomsOfficeOfExitActual/referenceNumber:</b> CORefNumType <b>ExitCarrier/identificationNumber:</b> TINNewType <b>ActiveBorderTransportMeans/nationality:</b> CountryCodeType <b>CustomsData/MRN:</b> MRNType
<b>New value</b>	<b>presentationOfTheGoodsDateAndTime:</b> PresentationOfTheGoodsDate-AndTimeContentType <b>CustomsOfficeOfExitActual/referenceNumber:</b> ReferenceNumberContentType05 <b>ExitCarrier/identificationNumber:</b> IdentificationNumberContentType05 <b>ActiveBorderTransportMeans/nationality:</b> NationalityContentType <b>CustomsData/MRN:</b> MrnContentType05
<b>Impact</b>	None

## 7.11 Change in data type names and types (low impact)

Files: IE547.xsd	
<b>Description</b>	There has been changes to the names of some of the data types
<b>Old value</b>	<b>Authorisation/referenceNumber:</b> ReferenceNumberContentType02 (an..70) <b>ActiveBorderTransportMeans/identificationNumber:</b> Identification-NumberContentType01 (an..17)
<b>New value</b>	<b>Authorisation/referenceNumber:</b> ReferenceNumberContentType03 (an..35) <b>ActiveBorderTransportMeans/identificationNumber:</b> Identification-NumberContentType02 (an..35)
<b>Impact</b>	If these changes are not implemented, message are at risk of being rejected on XSD validation.

## 7.12 Change in data type names (no impact)

Files: IE583.xsd	
<b>Description</b>	There has been changes to the names of some of the data types
<b>Old value</b>	<b>MRN:</b> MRNType <b>CustomsOfficeOfExport:</b> CORefNumType <b>CustomsOfficeOfExitActual/referenceNumber:</b> CORefNumType <b>Representative/identificationNumber:</b> TINNewType <b>ExitCarrier/identificationNumber:</b> TINNewType
<b>New value</b>	<b>MRN:</b> MrnContentType05 <b>CustomsOfficeOfExport:</b> ReferenceNumberContentType05

	<b>CustomsOfficeOfExitActual/referenceNumber:</b> ReferenceNumberContent Type05 <b>Representative/identificationNumber:</b> IdentificationNumberContent Type05 <b>ExitCarrier/identificationNumber:</b> IdentificationNumberContent Type05
<b>Impact</b>	None

### 7.13 Change in data type names and types (low impact)

Files: IE583.xsd	
<b>Description</b>	There has been changes to the names of some of the data types
<b>Old value</b>	<b>Declarant/identificationNumber:</b> IdentificationNumberContent Type02 (an..35) <b>Representative/status:</b> StatusContentType01 (an..3)
<b>New value</b>	<b>Declarant/identificationNumber:</b> IdentificationNumberContent Type02 (an..17) <b>Representative/status:</b> StatusContentType01 (n1)
<b>Impact</b>	If these changes are not implemented, messages are at risk of being rejected on XSD validation.

### 7.14 Change in optionality of data element

Files: IE583.xsd	
<b>Description</b>	There has been changes to the optionality of the CustomsOfficeOfExitActual data element
<b>Old value</b>	<xs:element name="CustomsOfficeOfExitActual">
<b>New value</b>	<xs:element name=" CustomsOfficeOfExitActual " minOccurs="0">
<b>Impact</b>	If these changes are not implemented, messages are at risk of being rejected on business rules.

### 7.15 Change in data type names (no impact)

Files: IE590.xsd	
<b>Description</b>	There has been changes to the names of some of the data types
<b>Old value</b>	<b>MRN:</b> MRNType <b>CustomsOfficeOfExitActual/referenceNumber:</b> CORefNumType <b>PersonConfirmingExit/referenceNumber:</b> CORefNumType <b>Carrier/identificationNumber:</b> TINNewType
<b>New value</b>	<b>MRN:</b> MrnContentType05 <b>CustomsOfficeOfExitActual/referenceNumber:</b> ReferenceNumberContent Type05

	<b>PersonConfirmingExit/referenceNumber:</b> ReferenceNumberContentType05 <b>Carrier/identificationNumber:</b> IdentificationNumberContentType05
<b>Impact</b>	None

## 7.16 Change in data type names and types (low impact)

Files: IE590.xsd	
<b>Description</b>	There has been changes to the name of some of the data type of .
<b>Old value</b>	<b>PersonConfirmingExit/referenceNumber:</b> IdentificationNumberContentType02 (an..35)
<b>New value</b>	<b>PersonConfirmingExit/referenceNumber:</b> IdentificationNumberContentType04 (an..17)
<b>Impact</b>	If the changes are not implemented, messages are at risk of being rejected on XSD validation.

## 7.17 Change in cardinality of data element

Files: IE590.xsd	
<b>Description</b>	There has been changes to the cardinality of the GoodsItem data element
<b>Old value</b>	<xs:element name="GoodsItem" minOccurs="0" maxOccurs="9999">
<b>New value</b>	<xs:element name="GoodsItem" minOccurs="0" maxOccurs="999">
<b>Impact</b>	If the changes are not implemented, messages are at risk of being rejected on XSD validation.

## 7.18 Change in optionality of data element in IE583.xsd

Files: IE583.xsd	
<b>Description</b>	There has been changes to the optionality of the some of the data element
<b>Old value</b>	<xs:element name="GoodsShipment"> and <xs:element name="Consignment"> and <xs:element name="GoodsItem">
<b>New value</b>	<xs:element name="GoodsShipment" minOccurs="0"> and <xs:element name="Consignment" minOccurs="0"> and <xs:element name="GoodsItem" minOccurs="0">

<b>Impact</b>	If these changes are not implemented, messages are at risk of being rejected on business rules.
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## 7.19 Updates to Transit declaration XSDs and Transit IE messages for submission (no impact)

**Files:** DMS\_D1\_v1.16.xsd  
DMS\_D2\_v1.16.xsd  
DMS\_D4\_v1.15.xsd

DMS\_D1\_Amendment\_Correction\_v1.16.xsd  
DMS\_D2\_Amendment\_Correction\_v1.16.xsd

DMS\_D1\_Invalidation\_v1.15.xsd  
DMS\_D2\_Invalidation\_v1.15.xsd

IE007.xsd  
IE026.xsd  
IE034.xsd  
IE044.xsd  
IE141.xsd

<b>Description</b>	There have been some annotation/documentation changes to the Transit declaration XSDs (D1, D2 and D4). The changes include <ul style="list-style-type: none"> <li>- removing codeList from the annotation</li> <li>- updating version to 51.8.2</li> <li>- attribute 'PhaseID' added</li> </ul>
<b>Impact</b>	None

## 7.20 Changes in optionality for some data elements in IE044

<b>Files:</b> IE044.xsd	
<b>Description</b>	There has been changes to the optionality of the some of the data elements in IE044
<b>Old value</b>	<b>Consignment:</b> 'R' <b>ConsignmentItem/TransportDocument/type:</b> 'R' <b>ConsignmentItem/TransportDocument/referenceNumber:</b> 'R' <b>ConsignmentItem/AdditionalReference/referenceNumber:</b> 'D'
<b>New value</b>	<b>Consignment:</b> 'O' <b>ConsignmentItem/TransportDocument/type:</b> 'O' <b>ConsignmentItem/TransportDocument/referenceNumber:</b> 'O' <b>ConsignmentItem/AdditionalReference/referenceNumber:</b> 'O'

<b>Impact</b>	If these changes are not implemented, messages are at risk of being rejected on business rules.
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## 7.21 Changes in optionality for data element in IE141

Files: IE141.xsd	
<b>Description</b>	There has been changes to the optionality of the CustomsOfficeOfDestinationActual the data element in IE141
<b>Old value</b>	<pre>&lt;xs:element name="CustomsOfficeOfDestinationActual"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;       &lt;description value="CUSTOMS OFFICE OF DESTINATION (ACTUAL)" /&gt;     &lt;optionality value="D" /&gt;   &lt;/xs:documentation&gt; &lt;/xs:annotation&gt;   .... &lt;/xs:element&gt;</pre>
<b>New value</b>	<pre>&lt;xs:element name="CustomsOfficeOfDestinationActual" minOccurs="0"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;       &lt;description value="CUSTOMS OFFICE OF DESTINATION (ACTUAL)" /&gt;     &lt;optionality value="D" /&gt;   &lt;/xs:documentation&gt; &lt;/xs:annotation&gt;   .... &lt;/xs:element&gt;</pre>
<b>Impact</b>	If these changes are not implemented, messages are at risk of being rejected on business rules.

## 7.22 Updates to Transit IE messages for notifications (no impact)

**Files:** IE004 - Amendment Acceptance - E\_AMD\_ACC.xsd  
 IE009 - Invalidation Decision - E\_INV\_DEC.xsd  
 IE019 - Discrepancies - E\_DIS\_SND.xsd  
 IE022 - Notification to Amend Declaration - E\_AMD\_NOT.xsd  
 IE025 - Goods Release Notification - E\_GDS\_REL.xsd  
 IE028 - MRN Allocated - E\_MRN\_ALL.xsd  
 IE029 - Release for Transit - E\_REL\_TRA.xsd  
 IE035 - Recovery Notification - E\_REC\_NOT.xsd  
 IE037 - Response Query on Guarantees - E\_GUA\_RSP.xsd  
 IE043 - Unloading Permission - E\_ULD\_PER.xsd  
 IE045 - Write-Off Notification - E\_WRT\_NOT.xsd  
 IE051 - No Release for Transit - E\_REL\_NOT.xsd  
 IE055 - Guarantee Not Valid - E\_GUA\_INV.xsd



<b>IE056 - Rejection from Office of Departure - E_DEP_REJ.xsd</b> <b>IE057 - Rejection from Office of Destination - E_DES_REJ.xsd</b> <b>IE060 - Control Decision Notification - E_CTR_DEC.xsd</b> <b>IE140 - Request on Non-Arrived Movement.xsd</b> <b>IE182 - Forwarded Incident Notification to ED - E_INC_NOT.xsd</b> <b>IE928 - Positive Acknowledge - E_POS_ACK.xsd</b>	
<b>Description</b>	There have been a chance to the annotation/documentation - updating version to 51.8.2
<b>Impact</b>	None

## 7.23 Changes in casing of letters for data elements in Transit IE messages for notifications

<b>Files: IE025 - Goods Release Notification - E_GDS_REL.xsd</b> <b>IE029 - Release for Transit - E_REL_TRA.xsd</b> <b>IE037 - Response Query on Guarantees - E_GUA_RSP.xsd</b> <b>IE043 - Unloading Permission - E_ULD_PER.xsd</b> <b>ctypes.xsd</b>	
<b>Description</b>	There has been changes to the casing of the names of some data elements. All the changes are found explicitly in the ctypes.xsd file.
<b>Old value</b>	TransitOperation/ <b>DeclarationType</b> Guarantee/ <b>GuaranteeType</b> Consignment/HouseConsignment/ <b>ReleaseType</b>
<b>New value</b>	TransitOperation/ <b>declarationType</b> Guarantee/ <b>guaranteeType</b> Consignment/HouseConsignment/ <b>releaseType</b>
<b>Impact</b>	If these changes are not implemented, messages will not be validated properly

## 7.24 Change in data type name in IE029 (no impact)

<b>Files: IE029 - Release for Transit - E_REL_TRA.xsd</b> <b>ctypes.xsd</b>	
<b>Description</b>	There has been a change to the name of the data type for a data element.
<b>Old value</b>	<b>CustomsOfficeOfTransitDeclared:</b> CustomsOfficeOfTransitDeclaredType03
<b>New value</b>	<b>CustomsOfficeOfTransitDeclared:</b> CustomsOfficeOfTransitDeclaredType04
<b>Impact</b>	None

## 7.25 Changes in optionality for data element in IE029

Files: IE029 - Release for Transit - E_REL_TRA.xsd	
<b>Description</b>	There has been a change to the optionality of a data element.
<b>Old value</b>	<pre> &lt;xs:element name="ControlResult" minOccurs="0" type="ControlResultType02"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;       &lt;description value="CONTROL RESULT" /&gt;       &lt;optionality value="D" /&gt;     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>
<b>New value</b>	<pre> &lt;xs:element name="ControlResult" minOccurs="0" type="ControlResultType02"&gt;   &lt;xs:annotation&gt;     &lt;xs:documentation&gt;       &lt;description value="CONTROL RESULT" /&gt;       &lt;optionality value="O" /&gt;     &lt;/xs:documentation&gt;   &lt;/xs:annotation&gt; &lt;/xs:element&gt; </pre>
<b>Impact</b>	This has no technical impact

## 7.26 Changes in name for data element in IE055

Files: IE055 - Guarantee Not Valid - E_GUA_INV.xsd ctypes.xsd	
<b>Description</b>	There has been a change in the name of a data element. The change are found explicitly in the ctypes.xsd file.
<b>Old value</b>	GuaranteeReference/ <b>GuaranteeTypeWithGrn</b>
<b>New value</b>	GuaranteeReference/ <b>InvalidGuaranteeReason</b>
<b>Impact</b>	If these changes are not implemented, messages will not be validated properly

# Release 4.2.6

## Release 4.2.6 info

Environment	Release date
TFE	15-12-2023
UFE	14-12-2023

### EMCS disclaimer

After the deploy of release 4.2.6 on TFE (15/12/2023) traders and developers may experience errors when using DMS in some scenarios where EMCS is involved. We are aware of the issues this causes, and this will be solved as quickly as possible. When it has been solved, it will be noted here in the release notes.

## 8.1 Dropdown menus in DMS Online break if repeatedly clicked rapidly

<b>Ref: 14715</b>	
<b>Description</b>	Dropdown menus in DMS Online have not been working as intended and have sometimes locked up when clicked rapidly or interacted with in various irregular ways.
<b>Fix</b>	Dropdown menus have now been made more resilient to interaction.
<b>Impact</b>	Traders can now interact freely with the dropdown menus in DMS Online, without the menu locking up or not showing the dropdown contents.

## 8.2 Customs office DK004700 erroneously present in CL172

<b>Ref: 14935</b>	
<b>Description</b>	The custom office DK004700 was mistakenly added to code-list 172 Customs office of destination.
<b>Fix</b>	The change adding the office to the code-list has been reverted.
<b>Impact</b>	DK004700 will no longer appear as an option in the code-list, as the customs office code is not a viable option for destination.

## 8.3 Victualling (proviant) declarations can now be created in DMS Online

<b>Ref: 14957</b>	
<b>Description</b>	DMS Online would incorrectly handle declarations when traders added Extension elements to their declarations, which is necessary to make a victualling (proviant) declaration. The only way to create a victualling declaration was by uploading an XML.

<b>Fix</b>	DMS Online can now handle manually adding extension fields to the declaration, making it possible to fill out a virtualising (provi-ant) declaration entirely in DMS Online.
<b>Impact</b>	Traders can now create virtualising (provi-ant) declarations in DMS Online without needing to upload an XML.

## 8.4 More ContainerIDs can now be added in DMS Online

<b>Ref: 15207</b>	
<b>Description</b>	Certain container identification numbers, declared in ID (19 07 063 000) under TransportEquipment (19 07 000 000), could be added to a declaration in DMS Online, but adding more than 5 would not be allowed.
<b>Fix</b>	DMS Online now allows traders to add an amount of ContainerIDs compliant with the DDNXA (9999x).
<b>Impact</b>	Traders can now add 9999x ContainerIDs instead of only 5.

## 8.5 GoodsLocation with free-text C+Z is now allowed

<b>Ref: 15701</b>	
<b>Description</b>	Choosing free-text GoodsLocation 16 15 000 000 by setting 16 15 045 000 TypeCode as 'C' and 16 15 046 000 IdentificationType as 'Z' led to a rejection of the declaration before.
<b>Fix</b>	<p>GoodsLocation with TypeCode C and IdentificationType Z now does not get the declaration rejected when filled out like so:</p> <pre>&lt;ns3:GoodsLocation&gt;   &lt;ns3:TypeCode&gt;C&lt;/ns3:TypeCode&gt;   &lt;ns3:IdentificationType&gt;Z&lt;/ns3:IdentificationType&gt;   &lt;ns3:Address&gt;     &lt;ns3:CityName&gt;City&lt;/ns3:CityName&gt;     &lt;ns3:CountryCode&gt;DK&lt;/ns3:CountryCode&gt;     &lt;ns3:Line&gt;Line&lt;/ns3:Line&gt;     &lt;ns3:PostcodeID&gt;5000&lt;/ns3:PostcodeID&gt;   &lt;/ns3:Address&gt; &lt;/ns3:GoodsLocation&gt;</pre> <p>Be aware that the declaration may be rejected if other GoodsLocation subfields are included that are not specifically the ones above. <b>In DMS Online</b>, make sure to only fill out the fields corresponding to the xml above when declaring a free-text GoodsLocation.</p>
<b>Impact</b>	Traders and developers can now declare their GoodsLocation as a free-text field.

## 8.6 Wrong character limit in 13 03 018 021 postcode field

<b>Ref: 15722</b>	
<b>Description</b>	The 13 03 018 021 postcode field allowed too few characters according to specifications (only allowing 9 alphanumeric characters instead of 17).
<b>Fix</b>	The field now allows 17 alphanumerical characters.
<b>Impact</b>	Traders and developers can now declare any postcode in 13 03 018 021 that meets DDNXA specifications.

## 8.7 Error message for IE507 updated for readability

<b>Ref: 15907</b>	
<b>Description</b>	When writing the wrong reference MRN in an IE507 message for an EX/R declaration, the trader would receive an error message that did not explain what went wrong.
<b>Fix</b>	The above scenario now generates an error message in DMS Online stating “Unknown MRN” or a similar statement in the chosen language.
<b>Impact</b>	Traders can now more easily see what type of mistake was made in an IE507.

## 8.8 Re-export of temporary admission (31 51 000) with C516 authorization

<b>Ref: 15914</b>	
<b>Description</b>	Setting the procedure code to 31 53 000 and declaring a C516 authorization (bevilling til midlertidig indførsel) caused a rejection based on an erroneous business rule.
<b>Fix</b>	The business rule for this case now evaluates the procedure code and authorization combination correctly.
<b>Impact</b>	Traders and developers can now declare re-export of goods under temporary admission (midlertidig indførsel) using the C516 authorization.

## 8.9 Updated validation rules for recapitulative supplementary declaration

<b>Ref: 15958</b>	
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<b>Description</b>	The validation rules of the EXV recapitulative supplementary declaration were checked in an order that would cause certain validation rules to stop the validation process before all rules had been checked.
<b>Fix</b>	The order in which the validation rules are checked has been updated to make sure that no validation rule will stop the validation process prematurely.
<b>Impact</b>	The EXV declaration are now correctly validated.

## 8.10 Consignor can now be declared with Name/Address (13 02 018 000) in DMS Forsendelse

<b>Ref: 16319</b>	
<b>Description</b>	In DMS Forsendelse, if Consignor (13 02) was declared with Name/Address instead of EORI, the declaration would receive an error stating that the EORI field needs to be filled out.
<b>Fix</b>	Consignor (13 02) can now be declared with Name/Address without filling in EORI number.
<b>Impact</b>	Traders can now declare Consignors that are not EORI-registered by writing their name and address in the appropriate fields.

## 8.11 Error message for Approved Place of Presentation (godkendt frembydelsessted) improved

<b>Ref: 16392</b>	
<b>Description</b>	The error message generated by DMS when traders enter their authorization for Approved Place of Presentation (godkendt frembydelsessted) in 16 15 052 000 was misleading.
<b>Fix</b>	The error message has been changed to: "Fejl i "AuthorisationNumber" (16 15 052 000), bevillingsnummer ikke indtastet korrekt. Formatet skal være DKTST efterfulgt bevillingsnr. for midlertidig opbevaring, eller DK efterfulgt af bevillingsnr. for godkendt frembydelsessted"
<b>Impact</b>	Traders and developers can more easily input the authorization number in the correct format in 16 15 052 000.

## 8.12 EAD and TAD can now be printed from DMS Online

**Ref: 16427**

<b>Description</b>	There was previously no way to generate an EAD or TAD from DMS Online.
<b>Fix</b>	A button has been added to the declaration view when a declaration reaches the appropriate status. This is shown in the picture below this fix.
<b>Impact</b>	Traders can now generate EAD and TAD in DMS Online.



Figure 8-1 – Screenshot showing the button for generating an EAD

## 8.13 DKIPO combined with CGU guarantee (Samlet sikkerhedsstillelse) for B1 and C1 declarations with Office of Exit outside Denmark

Ref: 16440

<b>Description</b>	Declarations using a DKIPO authorization for inward processing combined with the CGU guarantee (Samlet sikkerhedsstillelse) resulted in rejection if Office of Exit was outside Denmark and the trader also used a “National sikkerhedsstillelse”. The error message was that the trader needed to provide an “other guarantee”.
<b>Fix</b>	If the Office of Exit is outside of DK, a CGU guarantee is provided together with the DKIPO authorization, and the trader has a National sikkerhedsstillelse, then the declaration will no longer be rejected with the error that an “other guarantee” needs to be provided.
<b>Impact</b>	Traders and developers can now use the DKIPO authorizations with CGU guarantee for Office of Exit outside of Denmark.

## 8.14 DMS Online: Query on guarantee (transit)

Ref: 16457

<b>Description</b>	It was previously not possible to query on guarantee (request a status on a certain transit guarantee) in DMS Online, since the drop-down would not load.
<b>Fix</b>	DMS Online query on guarantee drop-down has been fixed.
<b>Impact</b>	Traders can now query on guarantee in DMS Online, and are thus able to see the status and information about their transit guarantees.



**Release 4.2.5.2**

## Release 4.2.5.2 info

Environment	Release date
TFE	06-12-2023
UFE	05-12-2023

### 9.1 ContainerID fixed for integration to Manifest

Ref: 15284	
<b>Description</b>	Certain container identification numbers, declared in ID (19 07 063 000) under TransportEquipment (19 07 000 000), such as ones including dashes or other special characters, would fail when DMS sent the data to Manifest, causing the declaration to not be present in Manifest.
<b>Fix</b>	Handling of special characters in container identification number has been implemented in DMS such that Manifest receives data in the expected format.
<b>Impact</b>	Traders and developers can use the container identification number as-is, and DMS will send it to Manifest in the expected format.

### 9.2 Added guarantee types needed for export authorizations

Ref: 16066	
<b>Description</b>	Using for example a DKIPO authorization may require the trader to declare a guarantee in the StatementCode (12 02 008 000) field under AdditionalInformation (12 02 000 000). This was not possible before.
<b>Fix</b>	Added guarantee types for StatementCode field
<b>Impact</b>	Traders can now use guarantees as expected for their authorizations

**Release 4.2.5.1**

## Release 4.2.5.1 info

Environment	Release date
TFE	29-11-2023
UFE	29-11-2023

### 10.1 Pre-lodged invalidation flow ended with a CWMREJ notification, which was not DDNXA compliant

Ref: EKS-13327	
<b>Description</b>	For invalidation flows with pre-lodged declarations, the final notification ends with a CWMREJ notification to notify the trader that the declaration has been <b>cancelled</b> . However, this CWMREJ notification in this flow is not DDNXA compliant semantically.
<b>Fix</b>	Pre-lodged invalidation flows now end with a CWMINV notification, such that it is DDNXA compliant.
<b>Impact</b>	Traders and developers shall now expect that a cancellation to an export pre-lodged declaration will result in the flow ending in a CWMINV notification instead of a CWMREJ notification.

### 10.2 Adding Itinerary (16 12) element on combined declaration with an amendment now works

Ref: EKS-13413	
<b>Description</b>	If an export declaration was amended with an Itinerary (16 12) element that was previously missing from a combined declaration (a declaration where SecurityCode=2), the amendment would be wrongly rejected.
<b>Fix</b>	It is now possible to add an Itinerary field to a combined declaration.
<b>Impact</b>	Traders are now able to add the Itinerary field to a combined declaration with an amendment.

### 10.3 DKCWP, DKCW1 and DKCW2 authorizations should now be declared in an Authorisation (12 12 000 000) element

Ref: 15960  
CRD-386

<b>Description</b>	Customs warehouse authorisations previously had to be declared in 16 15 052 000, which prevented the simultaneous use of an approved presenter (godkendt frembyder) authorisation since this had to be entered in the same field.
<b>Fix</b>	<p>DKCWP, DKCW1 and DKCW2 authorisations should now be declared in a 12 12 000 000 field as shown in the following example by filling in valid data:</p> <pre>&lt;ns2:Authorisation&gt;   &lt;ns2:SequenceNumeric&gt;1&lt;/ns2:SequenceNumeric&gt;   &lt;ns2:ID&gt;DKCWxDKxxxxxx-xxxx-x-xxxxxxxx&lt;/ns2:ID&gt;   &lt;ns2:Type&gt;Cxxx&lt;/ns2:Type&gt;   &lt;ns2:AuthorisationHolder&gt;EORI&lt;/ns2:AuthorisationHolder&gt; &lt;/ns2:Authorisation&gt;</pre>
<b>Impact</b>	Traders and developers can now use authorisation for approved place of presentation in combination with customs warehouse authorisations by declaring the former in 16 15 052 000 and the latter in 12 12 000 000.

## 10.4 Using SE number as Exporter, Declarant or Agent without registering the SE number as an EORI number

<b>Ref: 15969</b>	
<b>Description</b>	If a company wants to use their SE number as a party in an export declaration, and the SE number is not EORI registered, this previously was not possible since the group 13 fields are required to contain EORI numbers.
<b>Fix</b>	<p>An SE number that has not been EORI registered can now be used as a party in an export declaration by adding an AdditionalInformation (12 02). This field should be filled out as follows:</p> <pre>&lt;ns2:AdditionalInformation&gt;   &lt;ns2:SequenceNumeric&gt;1&lt;/ns2:SequenceNumeric&gt;   &lt;ns2:StatementCode&gt;DKSEN&lt;/ns2:StatementCode&gt;   &lt;ns2:StatementDescription&gt;SE number&lt;/ns2:StatementDescription&gt; &lt;/ns2:AdditionalInformation&gt;</pre> <p>Please be aware that the group 13 fields must still be filled out with valid EORI numbers. DMS will collate the SE number in the 12 02 field with the parties in the group 13 fields to use the SE number correctly.</p>
<b>Impact</b>	Traders and developers can now use SE numbers that are not EORI registered as a party on export declarations.

## 10.5 Goods Presentation rejected if pre-lodged declaration was corrected before presenting the goods

<b>Ref: 16004</b> <b>EKS-13390</b>	
<b>Description</b>	If a correction is accepted for a pre-lodged (EXD) declaration, all attempts to send a Goods Presentation (C2) message for this EXD declaration would be rejected in all circumstances.
<b>Fix</b>	Goods Presentation is now allowed after correction of a pre-lodged declaration.
<b>Impact</b>	Traders and developers can now correct pre-lodged declarations before presenting the goods as expected.

## 10.6 DMS Online: when creating B1 pre-lodged in DMS Online, pre-search in dropdown menus do not load

<b>Ref: 16180</b>	
<b>Description</b>	When users create a B1 pre-lodged declaration in DMS Online, the pre-search in dropdown menus keeps loading indefinitely, preventing the user from using the pre-search.
<b>Fix</b>	The pre-search in dropdown menus now loads as expected.
<b>Impact</b>	Traders can now use the pre-search in dropdown menus when creating a B1 pre-lodged declaration in DMS Online.

## 10.7 B1 EXA declaration with restricted goods (VAB) would get stuck

<b>Ref: 16181</b>	
<b>Description</b>	If an EXA was filled out with a supporting document of type 0058 (indicating VAB), the declaration would get stuck in status awaiting release.
<b>Fix</b>	This type of declaration now correctly creates release task and can pass on through the normal flow.
<b>Impact</b>	Traders and developers can now declare goods with VAB in their export declarations.

**Release 4.2.5**

## Release 4.2.5 info

Environment	Release date
TFE	23-11-2023
UFE	16-11-2023

### 11.1 List of valid Supporting Documents was incomplete

<b>Ref: 14166</b>	
<b>Description</b>	The list of valid supporting document codes for Import was not complete, leading to rejections of otherwise valid declarations.
<b>Fix</b>	The list is now defined correctly, allowing users to choose all the allowed types of supporting document.
<b>Impact</b>	Traders can now use all the allowed supporting document types (see CL213).

### 11.2 DMS Online - Handler-drop down is outside the browser window

<b>Ref: 14400</b>	
<b>Description</b>	When initially opening the Actions drop-down menu, it opens outside of the browser window, meaning the user must scroll right to see options. When clicking again on the drop down it will align correctly within the browser window.
<b>Fix</b>	The drop-down menu is not outside the browser window anymore and all options are now visible.
<b>Impact</b>	Traders can now choose options in Actions drop-down menu without having to scroll.

### 11.3 Consignee can now be declared with Name/Address (13 03 018 000)

<b>Ref: 14601</b>	
<b>Remedy case #:</b> <b>INC000001447595</b>	
<b>Description</b>	If Consignee was declared with Name/Address instead of EORI, the declaration would be stuck.
<b>Fix</b>	Consignee can now be declared with Name/Address.
<b>Impact</b>	Traders can now declare Consignees that are not EORI-registered.



## 11.4 DMS Online – Not possible to save a draft when using UI generated declaration

Ref: 14672	
<b>Description</b>	It was not possible to save a draft when creating an export declaration through DMS Online
<b>Fix</b>	Drafts can now be saved for export declarations
<b>Impact</b>	Traders can now create and save drafts when creating an export declaration through the DMS Online.

## 11.5 IE055 now displays the correct rejection reason for guarantee rejection

Ref: 14683	
<b>Description</b>	The IE055 guarantee rejection message would display “Guarantee not valid” in cases where the guarantee was valid, but the reference amount was insufficient.
<b>Fix</b>	The IE055 now displays better error messages connected to the rejection reason, for instance “Reference/Guarantee amounts NOT sufficient” in the case that the reference amount is insufficient.
<b>Impact</b>	Traders can better understand the reason for guarantee rejections.

## 11.6 DMS Online – A print cannot be made from whilst in status "Movement Released"

Ref: 14695	
<b>Description</b>	It was not possible to download a print when the status of the declaration was in Movement Released.
<b>Fix</b>	The print can now be made and downloaded whilst the declaration is in status Movement Released
<b>Impact</b>	Traders are now able to create and download a print of a declaration in status Movement Released.

## 11.7 Submitting exit confirmation (IE590) message through DMS Online now works for declarations from other EU member states

<b>Ref: 14712</b>	
<b>Description</b>	When a B1 declaration was lodged from another member state, it was not possible to submit the exit confirmation (IE590) message through DMS Online.
<b>Fix</b>	Exit confirmation (IE590) message submission now works as intended through DMS Online.
<b>Impact</b>	Traders can now test and use the IE590 message through DMS Online for declarations lodged from other member states.

## 11.8 FunctionalError double wrapping fixed

<b>Ref: 14812</b>	
<b>Remedy case #: INC000001426666</b>	
<b>Description</b>	FunctionalError element in the notification responses were double wrapped, e.g.; <pre>&lt;FunctionalError&gt;   &lt;FunctionalError&gt; .... &lt;/FunctionalError&gt; &lt;/FunctionalError&gt;</pre>
<b>Fix</b>	It is now single wrapped appears correctly, e.g; <pre>&lt;FunctionalError&gt; .... &lt;/FunctionalError&gt;</pre>
<b>Impact</b>	Minor impact on S2S developers, parsing the XML no longer needs to handle double wrapping on this element.

## 11.9 Declarations stuck when calculating GrossMass per GoodsItem

<b>Ref: 14962</b>	
<b>Remedy case #: INC000001443290</b>	
<b>Description</b>	A B1 declaration would get stuck in “ <i>Submitted</i> ” state whenever following criteria were met: <ul style="list-style-type: none"> <li>• More than 1 GoodsItems</li> </ul>

	<ul style="list-style-type: none"> <li>No GrossMass (D.E. 18 04 000 000 or 18 04 000 100) is entered for the GoodsItems</li> <li>GrossMass is entered on Consignment level.</li> <li>The average GrossMass per GoodsItem has a non-terminating decimal expansion, e.g; 0.33333...</li> </ul>
<b>Fix</b>	Average mass per Goods Item is now calculated correctly.
<b>Impact</b>	Traders can declare GrossMass as they usually would.

### 11.10 DMS EXP: Empty notification response when there are no notifications (transit)

<b>Ref: 15000</b>	
<b>Description</b>	When pushing a notification request for transit notifications where no notifications were returned, the response was 200 OK, and the body was empty.
<b>Fix</b>	<p>The body of the notification response in case its empty now matches the responses from Import/Export and is as follows:</p> <pre>&lt;?xml version="1.0" encoding="UTF-8" standalone="yes"?&gt; &lt;NotificationResult&gt;   &lt;TotalSize&gt;0&lt;/TotalSize&gt; &lt;/NotificationResult&gt;</pre>
<b>Impact</b>	Empty notification response is now consistent across customs domains.

### 11.11 DMS Online - Submitting supplementary declaration with additional procedure now works

<b>Ref: 15069</b>	
<b>Description</b>	When a C1 supplementary declaration was created through the DMS Online, the Additional Procedure field would load indefinitely when the trader attempted to add an additional procedure.
<b>Fix</b>	Additional procedure field of C1 supplementary in DMS Online now works as intended.
<b>Impact</b>	Traders can now use C1 supplementary declarations with additional procedures through DMS Online.

### 11.12 DMS Online - Manual submitting - Not possible to pre-search

**Ref: 15073**

<b>Description</b>	It was not possible to pre-search in any dropdown menus when manually filling in a declaration. Instead, you had to scroll past many types/options to find the correct data input.
<b>Fix</b>	Now it is possible to search in the dropdown and the system automatically searches for options based on the letters filled in.
<b>Impact</b>	Traders can now use the pre-search in all dropdown menus to find the correct input.

### 11.13 List of valid AES operating countries for CCE was incomplete

<b>Ref: 15101</b>	
<b>Description</b>	The list of valid country codes is defined in a codelist referred to as "AES operating countries". This list was previously incorrectly defined.
<b>Fix</b>	The list is now defined correctly, allowing users to choose all the AES operating countries.
<b>Impact</b>	Traders can now use CCE with all valid countries.

### 11.14 Notification push requests with incorrect timestamp returns an error

<b>Ref: 15474</b>	
<b>Remedy case #:</b>	
<b>INC000001443644</b>	
<b>Description</b>	When pushing a notification request to DMS, if the timestamp contained therein was malformed, DMS would return 200 OK and the trader would not know that the timestamp was malformed. The queue would be empty when pulled.
<b>Fix</b>	Notification requests with malformed timestamps now correctly produce a 400 Bad Request error.
<b>Impact</b>	Traders and developers will now receive an error when their notification push request is malformed.

# Release 4.2.4

## Release 4.2.4 info

Environment	Release date
TFE	25-10-2023
UFE	25-10-2023

### 12.1 Added item codes to codelist CL152

Ref: 14956	
<b>Description</b>	This codelist lacked some item codes.
<b>Fix</b>	Item codes 9930 27 00 and 9930 99 00 for nonfood provisions added to codelist CL152.
<b>Impact</b>	These item codes can now be used.

### 12.2 DKIPO rule for Transport Document ID

Ref: 15078	
<b>Description</b>	<ul style="list-style-type: none"> <li>The error was triggered if the following was declared:             <ul style="list-style-type: none"> <li>Requested Procedure (11 09 001 000) = 31</li> <li>Previous Procedure (11 09 002 000) = 51</li> <li>Additional Procedure (11 10 001 000) = 200</li> <li>Supporting Document ID (12 03 001 000) not starting with “DKIPO”</li> <li>Transport Document with an ID (12 05 001 000) not starting with “DKIPO”</li> <li>A DKIPO authorization in the field “Authorisation” (12 12 000 000)</li> </ul> </li> </ul>
<b>Fix</b>	Transport Document ID and Supporting Document ID are no longer required to start with “DKIPO” when Authorisation (12 12 000 000) contains a DKIPO authorisation.
<b>Impact</b>	Traders are no longer required to start the Transport Document ID and Supporting Document ID with “DKIPO” when using the Authorisation (12 12 000 000) contains a DKIPO authorisation, when choosing to supply any of these documents.

## 12.3 16 15 052 000: Authorized presentation location

<b>Ref: 15127</b>	
<b>Description</b>	Before the format was “DKYY” followed by 9 letters and/or numbers. Example: DKYY123456789 was valid.
<b>Fix</b>	Format is now “DK” followed by 1 to 13 numbers for identification. Write DK followed by the authorisation number of your authorisation for the approved presentation location (godkendt frembydelsessted).
<b>Impact</b>	Traders must now follow the above format to declare their authorized place of presentation. See Export XML Guide on GitHub for further details.

