

# DMS Release notes TFE



Release notes for DMS on TFE

# Table of contents

<b>1.</b>	<b>Introduction.....</b>	<b>5</b>
<b>2.</b>	<b>Release 4.2.5.2.....</b>	<b>7</b>
2.1	ContainerID fixed for integration to Manifest.....	8
2.2	Added guarantee types needed for export authorizations.....	8
<b>3.</b>	<b>Release 4.2.5.1.....</b>	<b>9</b>
3.1	Pre-lodged invalidation flow ended with a CWMREJ notification, which was not DDNXA compliant.....	10
3.2	Adding Itinerary (16 12) element on combined declaration with an amendment now works.....	10
3.3	DKCWP, DKCW1 and DKCW2 authorizations should now be declared in an Authorisation (12 12 000 000) element .....	10
3.4	Using SE number as Exporter, Declarant or Agent without registering the SE number as an EORI number .....	11
3.5	Goods Presentation rejected if pre-lodged declaration was corrected before presenting the goods .....	12
3.6	DMS Online: when creating B1 pre-lodged in DMS Online, pre-search in dropdown menus do not load.....	12
3.7	B1 EXA declaration with restricted goods (VAB) would get stuck.....	12
<b>4.</b>	<b>Release 4.2.5.....</b>	<b>13</b>
4.1	List of valid Supporting Documents was incomplete.....	14
4.2	DMS Online - Handler-drop down is outside the browser window .....	14
4.3	Consignee can now be declared with Name/Address (13 03 018 000) .....	14
4.4	DMS Online – Not possible to save a draft when using UI generated declaration .....	15
4.5	IE055 now displays the correct rejection reason for guarantee rejection .....	15
4.6	DMS Online – A print cannot be made from whilst in status "Movement Released" .....	15
4.7	Submitting exit confirmation (IE590) message through DMS Online now works for declarations from other EU member states .....	16
4.8	FunctionalError double wrapping fixed.....	16
4.9	Declarations stuck when calculating GrossMass per GoodsItem.....	16
4.10	DMS EXP: Empty notification response when there are no notifications (transit) .....	17

- 4.11 DMS Online - Submitting supplementary declaration with additional procedure  
now works..... 17
- 4.12 DMS Online - Manual submitting - Not possible to pre-search ..... 18
- 4.13 List of valid AES operating countries for CCE was incomplete ..... 18
- 4.14 Notification push requests with incorrect timestamp returns an error ..... 18
  
- 5. Release 4.2.4.....19**
- 5.1 Added item codes to codelist CL152.....20
- 5.2 DKIPO rule for Transport Document ID.....20
- 5.3 16 15 052 000: Authorized presentation location .....21

# Change log

Ver- sion	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	05-12-2023	JSBE	Done	Added release 4.2.5.2 notes

# 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.

**Release 4.2.5.2**

## Release 4.2.5.2 info

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

### 2.1 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.

### 2.2 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

### 3.1 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.

### 3.2 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.

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

Ref: 15960	
<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-xxxxxxxxxx&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.

### 3.4 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) element to the declaration level. 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.

### 3.5 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.

### 3.6 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.

### 3.7 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

### 4.1 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).

### 4.2 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.

### 4.3 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.

#### 4.4 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.

#### 4.5 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.

#### 4.6 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.

## 4.7 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.

## 4.8 FunctionalError double wrapping fixed

<b>Ref: 14812</b> <b>Remedy case #:</b> <b>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.

## 4.9 Declarations stuck when calculating GrossMass per GoodsItem

<b>Ref: 14962</b> <b>Remedy case #:</b> <b>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.

#### 4.10 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.

#### 4.11 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.

## 4.12 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.

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

Ref: 15101	
<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.

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

Ref: 15474	
Remedy case #: INC000001443644	
<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

**5.1 Added item codes to codelist CL152**

<b>Ref: 14956</b>	
<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.

**5.2 DKIPO rule for Transport Document ID**

<b>Ref: 15078</b>	
<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.

### 5.3 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.

