

Recommendation for a 'paper' layout for a CDS Import declaration

Version 2

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#### 1. Overview

The aim of this document is to provide a recommended 'paper' layout for an import customs declaration that can be used by any party, to replace the existing CHIEF reports.

The layouts and examples of what the documents will look like are included in section 4.

HM Revenue & Customs have stated that they have no interest in providing any such guidance; indeed the UCC mandates that all communication between trade and customs is electronic and therefore paper copies of declarations are not required. However, HMRC have since published an earlier version of these layout guides on their website.

It is recognised that importers at least – on whose behalf declarations are made by forwarders – will still want to see details of those declarations made in their name or on their behalf. For CHIEF declarations that requirement was usually satisfied with a 'paper' copy of the C88 (the data declared) and the CHIEF E2 (Entry Acceptance Advice) response.

In the absence of a consistent layout of the UCC-compliant declaration data, traders could be presented with different representations of the same data from different software applications, which would only cause confusion.

Whilst the UCC does include provision for paper-based declarations<sup>1</sup>, this is based on the existing Single Administrative Document (SAD) layout.

That 30 year old static layout does not accommodate all of the data potentially required in a CHIEF import declaration, yet alone a UCC-compliant one.

This document is concerned with import declarations only.

### 2. The Concept

The layout described in this document takes elements of the existing SAD layout where possible to provide familiarity and consistency with existing (CHIEF) documentation.

It also utilises the idea of a 'List of Items' and 'vertically expanding' boxes from later EU customs documents (such as the EAD and ESS) to accommodate the additional data requirements of a UCC-compliant import declaration.

The first 'page' (the header layout) also includes provision for a summary of the response data (previously included on the E2 report), including the latest status of the declaration as well as the revenue associated with it.

Therefore this layout is intended to be used as a single output to replace a combination of C88 and E2. The inclusion of status information also means it can be produced at any stage of the declaration process and reflect the contents of all notifications, thus replacing all of the old CHIEF reports.

However, this does not preclude the production of 'CHIEF-like' response reports. Any such reports are outside the scope of this document.

<sup>&</sup>lt;sup>1</sup> Commission Delegated Regulation (EU) 2015/2446 – Annex B-01 <a href="https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32015R2446&from=EN">https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32015R2446&from=EN</a>



### 3. The Layout

The following sections illustrate the proposed layout of the document. The illustrations represented are necessarily slightly smaller than actual size.

The document is based on a standard A4 page size (210mm x 297mm) with a 6mm margin at the left and right, 7mm at the top and 4mm at the bottom of the page.

#### a) Data Labels

Each 'box' on the document has a label identifying the data which it contains. The label includes – in order - the SAD box number, the name of the data and the UCC data element number:

e.g. '[14] Declarant [3/17]'

The SAD box number is optional, although it does provide familiarity/continuity with existing CHIEF documentation, which could be useful. Whilst the SAD is, in reality, no longer fit for purpose, it is still referenced in the UCC Delegated Regulation, Annex B-01 - 'Paper-based standard declarations - notes and forms to be used'.

Each SAD box number appears once and is shown first as it relates to the whole 'box' on the layout. Individual data elements have their 'name' followed by their data element number – each appearing just once.

Labels are presented in Calibri 6pt font (or similar).

#### b) Data

Data should be presented as input ('as-is').

Where a data element consists of more than one component (e.g. DE 2/3 – document code, reference, status etc.) the individual components should be separated with a 'pipe' character

e.g. 'N935 | A12345/A | AC | - | - | 20170812'

Data is presented in Calibri 8pt font (or similar).

#### c) Header graphics

At the top left corner of the header layout there is a graphic in a box.

This can either be shown as:

"6"; a reference to copy 6 (copy for the country of destination) of the SAD for consistency with CHIEF declarations – see header layout



or "Import" to more clearly indicate an import declaration – see Example header with 1 item.

# 6 Import

This should be presented in Calibri 18pt font (or similar).

There are also vertical red 'stripes' at the top right of the header layout; again a reference to copy 6 of the SAD. These are optional.

#### d) The MRN

The MRN is presented on both the header and any associated list of items. It is presented in Lucida Sans Typewriter 12pt (or similar) – monospaced font.

## MRN: 18GBJCM3UBGDS2DW51

The layout provides 'guide marks' below the MRN (as illustrated above) at every fourth character, to make it easier to transcribe the reference if necessary.

The MRN can also be presented (on the header layout) as a barcode using the standard 'code 128', character set 'B'. This is optional.

#### e) List of Items

The overall layout allows for a single item import declaration to be presented on a single A4 page, if the data to be displayed will fit.

In those circumstances, the item layout is presented directly below the header layout box [44] Authorisation Holders [3/39] and above the declaration summary. See the 'Example Header with 1 item'.

That approach is optional. The details of the first item can be included on the List of Items.

If <u>any</u> of the items are presented on a List of Items, then <u>all</u> items should be presented on that list (including the first item).

In that scenario, the text 'SEE ATTACHED LIST OF ITEMS' should appear on the header layout, below the box containing '[44] Authorisation Holders [3/39]'. See the 'Example header with no items'.

#### f) Names and Addresses

Each box representing a party (Exporter, Importer, Seller, Buyer, Declarant and representative) has 3 rows. To provide consistency, the examples in this document present the information in the same order as defined by the UCC, notably:



1st row Name

2<sup>nd</sup> row Street and number

3<sup>rd</sup> row Country code followed by postcode followed by City

The components on the 3<sup>rd</sup> row are separated by spaces, rather than the 'pipe' character.

#### g) Documents [DE2/3]

Documents produced, certificates and authorisations etc. (including the old 'writing off' information) consist of potentially 8 components as follows:

Document code an4 Identifier with optional part an..35 Status **a**2 an..35 Reason Issuing authority an..70 Validity date n8 Measurement units and qualifier an..4 Quantity an..16.6

Given the variable length of most of these components – and the variable presence or absence of most of them within a declaration, it is important to present them in a consistent way to aid their identification.

It would not be efficient (or even possible) to present them in columns as the layout is not wide enough to accommodate the possible length.

It is proposed that the individual components present are therefore separated with a 'pipe' character to indicate their position within the element.

Trailing 'pipes' are not required. They are only required between components. Where a blank component is between other declared components, this is represented by a hyphen.

For example, if only the first, second, third and sixth (code, ID, status and validity date) are declared then the data would be presented as:

#### C506|GB025115100877|AC|-|-|20170812

This proposal is far from ideal; the presentation could still be confusing if the declared data wraps around more than one line, although it's not clear how likely that would be.



#### h) Continuation sheets

There may be circumstances where the data to be presented will not fit within the constraints of the layout as described in this document (the header and items layout), even with vertically expandable boxes.

In those circumstances it may be necessary to produce a continuation sheet presenting the information.

Alternatively, information that cannot fit on one 'page' can simply continue on the next, as long as it is clear that the information relates to the same level (header or item). Where it relates to an item, the item number should be repeated at the top of the following page.

A continuation sheet can contain data from header and/or items. Data should be sequential; i.e. any data at header level, followed by data from any items in sequence.

Continuation sheets are numbered sequentially in the same range as the header and items.

They also display the MRN number to the top right – as shown in the example continuation sheet.

The continuation sheet will have a full width box for each item – and header if necessary - for which data is included. These boxes are vertically expandable. Where a box relates to an item, the item number is displayed immediately above the box.

Within the box, a label representing the data element will be immediately above the data to which it relates. The fonts for label and data are the same as for the header and item layouts – see the example continuation sheet.

If a box with data for one item itself spills onto more than one 'page', the full width box (and item number) are repeated on each new 'page'.

Where some or all data relating to a particular data element is presented on a continuation sheet, the text 'See continuation sheet' should display on the declaration form in the box to which that data relates.

#### i) Exchange rates

Monetary amounts declared to CDS require an associated currency code also to be declared. Where a monetary amount is declared in a foreign currency (not GBP) the HMRC system will apply the appropriate exchange rate internally to convert the amount to GBP. Tax (revenue) notifications from CDS will include amounts only in GBP.

It is not necessary for the end user software to store exchange rates, and they will not be returned in notifications from CDS. Nonetheless, it may be useful to the declarant/trader to display the appropriate exchange rate wherever a foreign currency amount is declared, if these rates are available.

Whilst the layout guides don't specifically indicate where these should appear, the examples provided do show these, notably against 'Invoice total' and 'Additions and Deductions'.

This is optional behaviour.

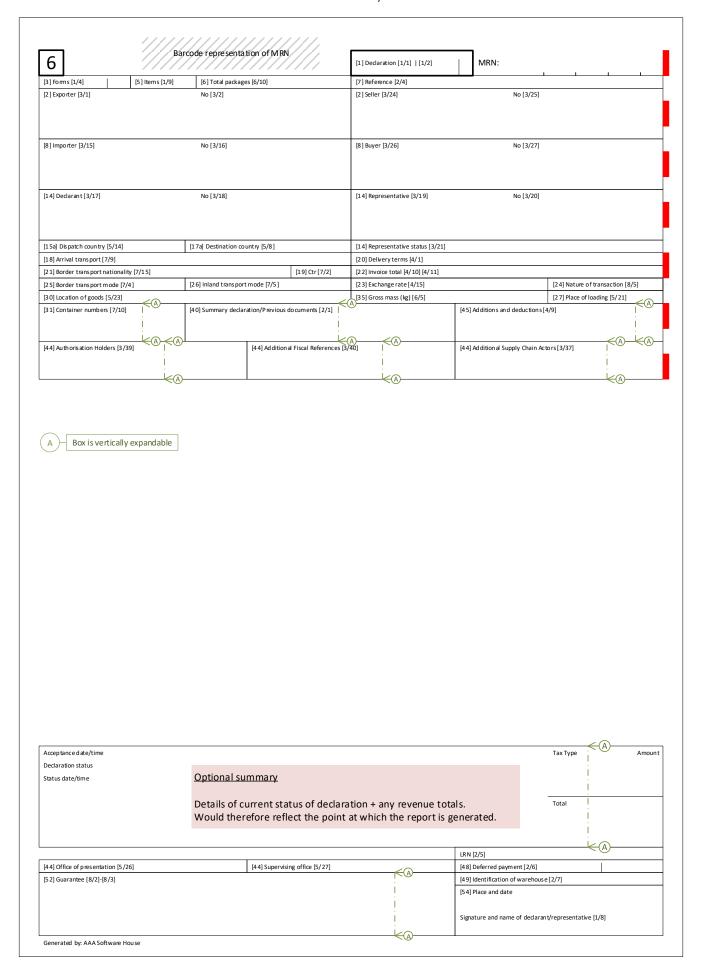


## 4. Layout Guides

The illustrations represented in this section are necessarily slightly smaller than actual size.

The document is based on a standard A4 page size (210mm x 297mm) with a 6mm margin at the left and right, 7mm at the top and 4mm at the bottom of the page.

#### I.Header Layout



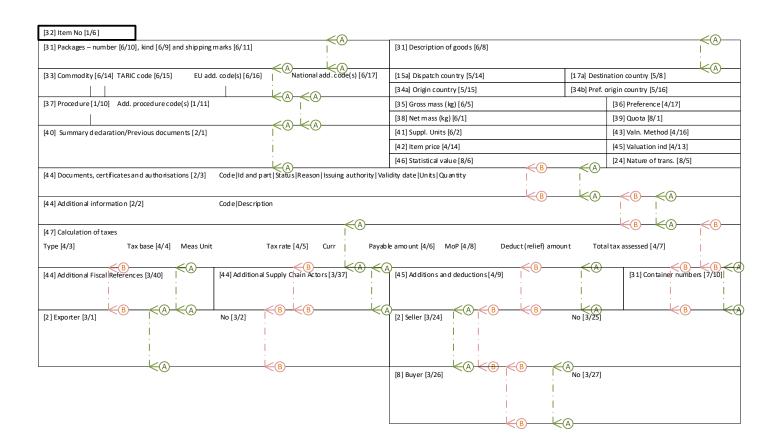
#### II.Item Layout

The item layout illustrates the content of a single item.

This can (for the first item) be presented on the header 'page' – directly below the header layout box '[44] Authorisation Holders [3/39]' and above the declaration summary. For all other items it is presented on the List of Items. More than one item (as many as can fit) can be presented on the same 'page' of the List of Items.

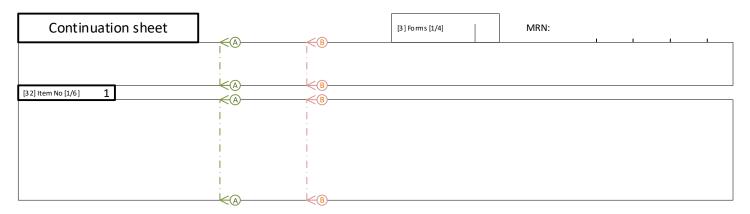
If any items are presented on a List of Items, then all items - including the first - should be presented on that list.

See the examples below for details.





### III.Continuation Sheet Layout



### IV.List of Items Layout

This layout illustrates the List of Items 'header' where items are included on the List of Items. This header should appear at the top of each page of the List of Items.

The layout of the items themselves are as shown in [4.11] – Item layout.

6	List of Ite	ns	[1] Declaration [1/1]   [1/2]	/c	[3] Forms [1/4]	MRN:	I	ı	ı	ı
[3.2] Ite	m No [1/6]									

## V.Example header with 1 item

Import			[1] Declaration [1/1]   [1/2]   <b>IM</b>	A MRN:	18GB	JCM3UBGDS	2DW51
[3] Forms [1/4] 1 [5] Items [1/9]	1 [6] Total packag	es [6/10] 1	[7] Reference [2/4] LHRIMP-13	8054162558		1 1	
[2] Exporter [3/1]	No [3/2]		[2] Seller [3/24]		No [3/25]		
ACME INDUSTRIAL CORPORATION INC	:						
FLOOR 26 CALIFORNIA BOULEVARD BU	JILDING, 6147 PA	CIFIC HIGHWAY					
US CA90211 SAN DIEGO, CALIFOR	RNIA						
[8] Importer [3/15]	No [3/16] G	B196753317000	[8] Buyer [3/26]		No [3/27]		
BLAKES & TAYLOR LIMITED							
UNIT 13, 46 EDINBURGH AVENUE							
GB NW10 7GF LONDON							
[14] Declarant [3/17]	No [3/18] G	B493948289000	[14] Representative [3/19]		No [3/20]		
MEGASTAR INTERNATIONAL FORWAR	DING LTD						
HEATHROW HOUSE, 438 LONG LANE							
GB TW15 2TQ STANWELL, MIDD				2			
[15a] Dispatch country [5/14] US	[17a] Destination co	untry [5/8] GB	[14] Representative status [3/21]	3			
[18] Arrival transport [7/9] 40   BA226 29/0	06/2018	[10] Chr [7/2] 0	[20] Delivery terms [4/1]	FCA USLAX			@1 2002
[21] Border transport nationality [7/15] GB  [25] Border transport mode [7/4] 4	[26] Inland to access	[19] Ctr [7/2] 0	[22] Invoice total [4/10] [4/11]	USD 1288.20			@1.2882 on [8/5] 1
[25] Border transport mode [7/4] 4 [30] Location of goods [5/23] GBAULHRLH	[26] Inland transpor	t mode [//5]	[23] Exchange rate [4/15] [35] Gross mass (kg) [6/5]	256		[24] Nature of transaction [27] Place of loading [5/2	
[31] Container numbers [7/10]		ration/P revious do cum ents [2/1]	[0.0] 0.000 (ug) [0/0]	[45] Additions an	d deductions l		, LAA
. ,		3948289000-LHRIMP-180541	62558	AR USD			@1.2882
	Z MCR HBAC1			AV GBP		85.00	
[44] Authorisation Holders [3/39]	, , , , , , , , , , , , , , , , , , , ,	[44] Ad dition al Fiscal References [3,	/40]	[44] Ad ditional Su	ipply Chain Ac		
	3493948289000						
·	193948289000						
CWP   GB493948289000							
[3 2] Item No [1/6] 1							
[31] Packages – number [6/10], kind [6/9] and ship	ping marks [6/11]		[31] Description of goods [6/8]				
1 CT ADDR. CONSIGNEE P.O. 1245A			COCO A BUTTER-SDK123456	57			
[3 3] Commodity [6/14] TARIC code [6/15] E	U add. code(s) [6/16]	National add . code(s) [6/17]	[15a] Dispatch country [5/14] US		[17a] Destin	nation country [5/8]	GB
18040000  00			[34a] Origin country [5/15] AE		[34b] Pref. o	origin country [5/16]	
[37] Procedure [1/10] Add. procedure code(s	) [1/11]		[35] Gross mass (kg) [6/5] 15.			[3 6] Preference [4/17]	100
4000  000			[38] Net mass (kg) [6/1] 10.	0		[3 9] Quota [8/1]	
[40] Summary declaration/Previous documents [2,	/1]		[41] Suppl. Units [6/2]			[43] Valn. Method [4/16]	1
				D 1288.20		[45] Valuation ind [4/13]	0000
C506 GB025115100877	/3] Code Id and pa	rt   Status   Reason   Issuing authority   Va	[46] Statistical value [8/6]	O 1288.20		[45] Valuation ind [4/13] [24] Nature of trans. [8/5]	
C506   GB025 115 100877 C514   GBE IRGB025 115 1008 77 N935   A12345/A   AC C517   GBCWPU1234567 GB [44] Additional information [2/2]	Cod e   Descriptic	n	[46] Statistical value [8/6] Ilidity date Units  Quantity			[24] Nature of trans. [8/5]	
[44] Documents, certificates and authorisations [2/C506] GB025115100877 C514] GBE IRGB025115100877 N935] A1 2345/A   AC C517] GBCWPU1234567GB [44] Additional information [2/2] [47] Calculation of taxes Type [4/3] Tax base [4/4] Meas	Cod e   Descriptic	n Taxrate [4/5] Curr Payab	[46] Statistical value [8/6] Ilidity date Units  Quantity Die amount [4/6] MoP [4/8] D	O 1288.20	nt Tota	[24] Nature of trans. [8/5]	
C506   GB025 115 100877 C514   GBE IRGB025 115 100877 N935   A12345/A   AC C517   GBCWPU1234567 GB [44] Additional information [2/2] [47] Calculation of taxes Type [4/3] Tax base [4/4] Meas A00 1275.00	Cod e   Descriptic	n Tax rate [4/5] Curr Payab 7.70 GBP	[46] Statistical value [8/6] Ilidity date   Units   Quantity  Die amount [4/6] MOP [4/8] Do  98.17 E		nt Tota	[24] Nature of trans. [8/5]	
C506   GB025 115 100877 C514   GBE IRGB025 115 1008 77 N935   A12345/A   AC C517   GBCWPU1234567 GB [44] Additional information [2/2] [47] Calculation of taxes Type [4/3] Tax base [4/4] Meas	Cod e   Descriptic	n Taxrate [4/5] Curr Payab	[46] Statistical value [8/6] Ilidity date Units  Quantity Die amount [4/6] MoP [4/8] D		nt Tota	[24] Nature of trans. [8/5]	
C506   GB025 115 100877 C514   GBE IRGB025 115 100877 N935   A12345/A   AC C517   GBCWPU1234567 GB [44] Additional information [2/2] [47] Calculation of taxes Type [4/3] Tax base [4/4] Meas A00 1275.00	Cod e   Descriptic	n Tax rate [4/5] Curr Payab 7.70 GBP	[46] Statistical value [8/6] Ilidity date   Units   Quantity  Die amount [4/6] MOP [4/8] Do  98.17 E		nt Tota	[24] Nature of trans. [8/5]	
C506   GB025 115 100877 C514   GBE IRGB025 115 100877 N935   A12345/A   AC C517   GBCWPU1234567GB [44] Additional information [2/2] [47] Calculation of taxes Type [4/3] Tax base [4/4] Meas A00 1275.00 B00 1458.17	Cod e   Descriptic	n Tax rate [4/5] Curr Payab 7.70 GBP	[46] Statistical value [8/6] Ilidity date   Units   Quantity  Die amount [4/6] MOP [4/8] Do  98.17 E		nt Tota	[24] Nature of trans. [8/5]	
C506   GB025 115 100877 C514   GBE IRGB025 115 100877 N935   A12345/A   AC C517   GBCWPU1234567GB [44] Additional information [2/2] [47] Calculation of taxes Type [4/3] Tax base [4/4] Meas A00 1275.00 B00 1458.17  Acceptance date/time 28/08/2019 15:33 Declaration status CLE — Customs clea	Cod e   Descriptic	n Tax rate [4/5] Curr Payab 7.70 GBP	[46] Statistical value [8/6] Ilidity date   Units   Quantity  Die amount [4/6] MOP [4/8] Do  98.17 E		nt Tota	[24] Nature of trans. [8/5]  Diltax assessed [4/7] 98.17 291.63  Tax type A00 B00	Amount 98.17 291.63
C506   GB025 115 100877 C514   GBE IRGB025 115 100877 N935   A12345/A   AC C517   GBCWPU1234567GB [44] Additional information [2/2] [47] Calculation of taxes Type [4/3] Tax base [4/4] Meas A00 1275.00 B00 1458.17  Acceptance date/time 28/08/2019 15:33 Declaration status CLE — Customs clea	Cod e   Descriptic	n Tax rate [4/5] Curr Payab 7.70 GBP	[46] Statistical value [8/6] Ilidity date   Units   Quantity  Die amount [4/6] MOP [4/8] Do  98.17 E	educt (relief) amou		[24] Nature of trans. [8/5]  Oltax assessed [4/7]  98.17  291.63  Tax type  A00  B00  Total	Amount 98.17
C506   GB025 115 100877 C514   GBE IRGB025 115 100877 N935   A12345/A   AC C517   GBCWPU1234567GB [44] Additional information [2/2]  [47] Calculation of taxes Type [4/3] Tax base [4/4] Meas A00 1275.00 B00 1458.17  Acceptance date/time 28/08/2019 15:33 CLE — Customs cleas Status date/time 28/08/2019 15:43	Cod e   Descriptic	n Fax rate [4/5] Curr Payat 7.70 GBP 20.00 GBP	[46] Statistical value [8/6] Ilidity date   Units   Quantity  Die amount [4/6] MOP [4/8] Do  98.17 E	educt (relief) amou	QLHR1808	Tax type A00 B00 Total	Amount 98.17 291.63
C506   GB025 115 100877 C514   GBE   IRGB025 115 100877 N935   A12345/A   AC C517   GBCWPU1234567GB [44] Additional information [2/2]  [47] Calculation of taxes Type [4/3] Tax base [4/4] Meas A00 1275.00 B00 1458.17  Acceptance date/time 28/08/2019 15:33 CLE - Customs cleate Status date/time 28/08/2019 15:43	Code   Descriptio	rax rate [4/5] Curr Payab 7.70 GBP 20.00 GBP	[46] Statistical value [8/6] Ilidity date   Units   Quantity  Die amount [4/6] MOP [4/8] Do  98.17 E	educt (relief) amou LRN [2/5] DV( [48] Deferred pay	QLHR1808 ment [2/6]	Tax type A00 B00 Total	Amount 98.17 291.63
C506   GB025 115 100877 C514   GBE   IRGB025 115 100877 N935   A12345/A   AC C517   GBCWPU1234567 GB [44] Additional information [2/2]  [47] Calculation of taxes Type [4/3] Tax base [4/4] Meas A00 1275.00 B00 1458.17  Acceptance date/time 28/08/2019 15:33 Declaration status CLE — Customs cleated to the company of the co	Code   Description	rax rate [4/5] Curr Payab 7.70 GBP 20.00 GBP	[46] Statistical value [8/6] Ilidity date   Units   Quantity  Die amount [4/6] MOP [4/8] Do  98.17 E	educt (relief) amou LRN [2/5] DV( [48] Deferred pay [49] Identification	QLHR1808 ment [2/6] ı of warehous	Tax type A00 B00 Total	Amoun 98.17 291.63
C506   GB025 115 100877 C514   GBE   IRGB025 115 100877 N935   A12345/A   AC C517   GBCWPU1234567 GB [44] Additional information [2/2]  [47] Calculation of taxes Type [4/3] Tax base [4/4] Meas A00 1275.00 B00 1458.17  Acceptance date/time 28/08/2019 15:33 Declaration status CLE — Customs cleated to the company of the co	Code   Description	rax rate [4/5] Curr Payab 7.70 GBP 20.00 GBP	[46] Statistical value [8/6] Ilidity date   Units   Quantity  Die amount [4/6] MOP [4/8] Do  98.17 E	ERN [2/5] DV( [48] Deferred pay [49] Identification [54] Place and da	QLHR1808 ment [2/6] of warehous	Tax type A00 B00 Total 000000021018 8364475 e[2/7]	Amoun 98.17 291.63
C506   GB025 115 100877 C514   GBE IRGB025 115 100877 N935   A12345/A   AC C517   GBCWPU1234567GB [44] Additional information [2/2] [47] Calculation of taxes Type [4/3] Tax base [4/4] Meas A00 1275.00 B00 1458.17  Acceptance date/time 28/08/2019 15:33 Declaration status CLE — Customs clea	Code   Description	rax rate [4/5] Curr Payab 7.70 GBP 20.00 GBP	[46] Statistical value [8/6] Ilidity date   Units   Quantity  Die amount [4/6] MOP [4/8] Do  98.17 E	LRN [2/5] DV( [48] Deferred pay [49] Identification [54] Place and da LONDON HEA	QLHR1808 ment [2/6] of warehous te	Tax type A00 B00 Total 000000021018 8364475 e12/7] 30/06/2018	Amoun 98.17 291.63
C506   GB025 115 100877 C514   GBE   IRGB025 115 100877 N935   A12345/A   AC C517   GBCWPU1234567 GB [44] Additional information [2/2]  [47] Calculation of taxes Type [4/3] Tax base [4/4] Meas A00 1275.00 B00 1458.17  Acceptance date/time 28/08/2019 15:33 Declaration status CLE — Customs cleated to the company of the co	Code   Description	rax rate [4/5] Curr Payab 7.70 GBP 20.00 GBP	[46] Statistical value [8/6] Ilidity date   Units   Quantity  Die amount [4/6] MOP [4/8] Do  98.17 E	LRN [2/5] DV:  [48] Deferred pay  [49] Identification  [54] Place and da  LONDON HEA  Signature and nai	QLHR1808 ment [2/6] of warehous te NTHROW me of declarat	Tax type A00 B00 Total 000000021018 8364475 e[2/7]	Amount 98.17 291.63 389.80

## VI.Example header with no items

6				[1] Declaration [1/1]   [1/2]	A	MRN: 180	GBJCM3UBGDS2DW5
[3] Forms [1/4] 1 2 [5] Items [1/9]	2 [6] Total packag	es [6/10] <b>1</b>	.00	[7] Reference [2/4] LHRIMP-1	80541	62558	·
[2] Exporter [3/1]	No [3/2]			[2] Seller [3/24]		No [3/	[25]
ACME INDUSTRIAL CORPORATION IN	С						
FLOOR 26 CALIFORNIA BOULEVARD I	BUILDING, 6147 PA	CIFIC HIGHV	VAY				
US CA90211 SAN DIEGO, CALIFO	RNIA						
[8] Importer [3/15]	No [3/16] G	B196753317	7000	[8] Buyer [3/26]		No [3/	[27]
BLAKES & TAYLOR LIMITED							
UNIT 13, 46 EDINBURGH AVENUE							
GB NW10 7GF LONDON							
[14] Declarant [3/17]	No [3/18] G	B493948289	9000	[14] Representative [3/19]		No [3/	[20]
MEGASTAR INTERNATIONAL FORWA	RDING LTD						
HEATHROW HOUSE, 438 LONG LANE							
GB TW15 2TQ STANWELL, MID	DX.						
[15a] Dispatch country [5/14] US	[17a] Destination co	untry [5/8]	SB .	[14] Representative status [3/21]	3		
[18] Arrival transport [7/9] 40   BA22629	/06/2018			[2 0] Delivery terms [4/1]		USLAX	
[21] Border transport nationality [7/15] GB	_		[19] Ctr [7/2] 0	[2 2] Invoice total [4/10] [4/11]	USD	123456.45	
[25] Border transport mode [7/4] 4	[26] Inland trans por	t m ode [7/5]		[2 3] Exchange rate [4/15]			[24] Nature of transaction [8/5]
[3 0] Location of goods [5/23] GBAULHRL				[35] Gross mass (kg) [6/5]	256		[27] Place of loading [5/21]
[31] Container numbers [7/10] [40] Summary declaration/Previous do cuments [2/1] Z   DCR   8GB493948289000-LHRIMP-1805416 Z   MCR   HBAC12570653320					[45] A	d ditions and deducti	
			52558	AR	USD	236.45	
				AP	USD	374.75	
					AK	GBP	35.54
			al Fiscal References [3/		AV	GBP	35.00
[44] Authorisation Holders [3/39]	101	I FA 41 A	d dition al Supply Cha				

#### SEE ATTACHED LIST OF ITEMS

Acceptancedate/time	28/08/2019 15:33			Tax typ e	Amoun		
Declaration status	CLE – Customs cleared			A00	2106.35		
Status date/time	28/08/2019 15:43			B00	7462.49		
				Total	9568.84		
			LRN [2/5] DVQLHR1808	3000000021018			
[44] Office of presentat	ion [5/26]	[44] Supervising office [5/27]	[48] Deferred payment [2/6]	8364475			
[52] Guarantee [8/2]-[8	/3]		[49] Identification of warehouse [2/7]				
1 GBCGU123456	789820180502081507		[5 4] Place and date				
			LONDON HEATHROW	30/06/2018			
			Signature and name of declara	ant/representative [1/8]			
			MEGASTAR INTERNATI	ONALFORWARDIN	IG LTD		

## VII.Example List of Items

6	List of Items	[1] Decla	ration [1/1]   [1/2]	/c   1	3] Forms [1/4]	2	2 MRN	18GB	JCM3UBGDS2	DW51
[3 2] Ite	m No [1/6] 1									
[31] Pa	ckages – number [6/10], kind [6/9] and shipping ma	rks [6/11]		[31] Description	n of goods [6/8	]				
1 CT	ADDR. CONSIGNEE P.O. 1245A			COCOABU	TTER-SDK12	34567				
[3 3] Co	m mod ity [6/14] TARIC code [6/15] EU add. c	ode(s) [6/16] Nationa	al add . code(s) [6/17]	[15a] Dis patch	country [5/14]	US		[17a] Destir	nation country [5/8]	GB
18040	0000  00	1		[34a] Origin co	ountry [5/15]	AE		[3 4b] Pref.	origin country [5/16]	
[3 7] Pro	oced ure [1/10] Add. proced ure code(s) [1/11]			[35] Gross mas	s (kg) [6/5]	15.0			[36] Preference [4/17]	100
4000	000			[38] Net mass	(kg) [6/1]	10.0			[39] Quota [8/1]	
[40] Su	mmary declaration/Previous documents [2/1]			[41] Suppl. Un	its [6/2]				[43] Valn. Method [4/16]	1
				[42] Item price	[4/14]	USD 1	.288.20		[45] Valuation ind [4/13]	0000
				[46] Statistical	value [8/6]				[24] Nature of trans. [8/5]	
[44] Do	cuments, certificates and authorisations [2/3]	Code Id and part Status Reas	on Issuing authority	Validity date Units	Quantity					
C506	GB025115100877									
C514	GBEIRGB025115100877									
N935	A12345/A AC									
C517	GBCWPU1234567GB									
[44] Ad	ditional information [2/2]	od e   Description								
[47] Cal	Iculation of taxes									
Type [4	7/3] Tax base [4/4] Meas Unit	Tax rate [4/5]	Curr Pay	able amount [4/6]	MoP [4/8]	Dedu	ct (relief) amour	t Tota	altax assessed [4/7]	
A00	1275.00	7.70	GBP	98.17	E				98.17	
	1458.17	20.00	GBP	291.63	Е				291.63	

## VIII.Example Continuation Sheet

	Continuation sheet	[3] Forms [1/4]	3   3	MRN: <b>1</b> 8	3GBJCM3UBGDS2DW51
MCR   HBAC12570653320  2] Item No [1/6] 1  4] Documents, certificates and authorisations [2/3]  506   GBO25115100877  514   GBE IRGB025115100877  525   A12345/A   AC - - 20170812  537   GBCWPU1234567GB  4] Additional information [2/2]  CONE   GB774501236000  1] Packages – number [6/10], kind [6/9] and shipping marks [6/11]  50   CT   ADDR. CONSIGNEE P.O. 1245A  6   CT   ADDR. CONSIGNEE P.O. 1245B  1.   CT   ADDR. CONSIGNEE P.O. 1245C					
Item No [I/6] 1	DCR   BGB 49 394 82 89000 - LFIRTIVIP - 1805 410 25 58 MCR   HBAC 12 570 65 33 20				
106   GB025115100877   114   GBE   IRGB025115100877   114   GBE   IRGB025115100877   115   GBC   WPU12   34567   GBC   WPU12   GBC   WPU12   GBC   WPU12   GBC   WPU12   GBC   WPU12   GBC   WPU12   GBC   GBC   WPU12   GBC   G	!] Item No [1/6] 1				
14   GBE IRGB025115100877  235   A12345/A   AC   -   -   20170812  15   7   GBCWPU1234567GB  13   Additional information [2/2]  20 NE   GB774501236000  13   Packages – number [6/10], kind [6/9] and shipping marks [6/11]  10   CT   ADDR. CONSIGNEE P.O. 1245A  14   CT   ADDR. CONSIGNEE P.O. 1245B  15   CT   ADDR. CONSIGNEE P.O. 1245C					
235 A12345/A AC - - 20170812 517 GBCWPU1234567GB 61   Additional information [2/2] 52 ONE   GB774501236000 61   Packages – number [6/10], kind [6/9] and shipping marks [6/11] 60   CT   ADDR. CONSIGNEE P.O. 1245A 61   CT   ADDR. CONSIGNEE P.O. 1245B 62   CT   ADDR. CONSIGNEE P.O. 1245C					
4] Ad ditional information [2/2] CONE   GB774501236000  I] Packages – number [6/10], kind [6/9] and shipping marks [6/11] CO CT ADDR. CONSIGNEE P.O. 1245A  G CT ADDR. CONSIGNEE P.O. 1245B  I  CT ADDR. CONSIGNEE P.O. 1245C					
CONE   GB774501236000  1] Packages – number [6/10], kind [6/9] and shipping marks [6/11]  DO CT ADDR. CONSIGNEE P.O. 1245A  5  CT   ADDR. CONSIGNEE P.O. 1245B  L  CT   ADDR. CONSIGNEE P.O. 1245C					
1] Packages – number [6/10], kind [6/9] and shipping marks [6/11] DO CT ADDR. CONSIGNEE P.O. 1245A 5  CT ADDR. CONSIGNEE P.O. 1245B L  CT ADDR. CONSIGNEE P.O. 1245C					
5   CT   ADDR. CONSIGNEE P.O. 1245B L   CT   ADDR. CONSIGNEE P.O. 1245C	1] Packages – number [6/10], kind [6/9] and shipping marks [6/11]				
L   CT   ADDR. CONSIGNEE P.O. 1245C					
CTI ADDR. CONSIGNEE P.O. 1245D					
	CT ADDR. CONSIGNEE P.O. 1245D				



### 5. Document Information

Version	Author	Date	Details
1	Simon Adams	24/09/2019	Initial version for distribution (following reviews)
1.1	Simon Adams	18/10/2019	As per change log below
2	Simon Adams	04/12/2019	As per change log below

### Change Log

Ver	Author	Details
1.1	Simon Adams	<ol> <li>Element 4/8 Method of payment moved to separate box - within [47] calculation of taxes. Only one MoP allowed per item.</li> </ol>
2	Simon Adams	<ol> <li>Added section - 3(i) describing the presentation of exchange rates for foreign currency monetary amounts.</li> <li>Rolled back method of payment code changes (see v1.1 comments above) as still unclear whether CDS will allow one per tax type.</li> <li>Revised item layout (and examples) to stretch Tax Lines [box 47] to full width. This accommodates declaration response data (tax rate, amount payable etc.). This in turn moves other item level boxes - e.g. 'Additions and Deductions' and 'Containers' - on the item layout. The data displayed in the examples is based on the current understanding/interpretation of the DMSTAX response to a declaration.</li> <li>Added provision for display of [optional] rates of exchange against header level 'Invoice total' and 'Additions and Deductions'. These are shown in the example header with 1 item.</li> </ol>

Changes shown above without a version number are under discussion. They may or may not be incorporated into the document, depending on the result of those discussions.

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