



Worldwide Azerbaijan Cargo

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シルクウェイ・ウェスト航空

日本地区貨物販売代理店 日本航空株式会社

お客さま各位

## 米国向け並びに米国を通過する貨物に関する保安データの追加要件

拝啓 時下益々ご清栄のこととお慶び申し上げます。平素より格段のご高配を賜り、誠にありがとうございます。  
ます。

米国税関国境警備局（CBP）は、米国へまたは米国を通過するすべての航空貨物に影響を及ぼす、新しく強化された航空貨物事前検査（ACAS）データ要素をリリースしました。強化された ACAS セキュリティの記入には、米国 CBP 当局に追加データを提出する必要があります。即時発効により、米国行き航空機に積み込む前に、FWB/FHL データに以下の 12 の新しい必須追加データを提出する必要があります。

FWB/FHL データに入力できない場合は別紙の ACAS Supplemental Data Sheet を提出することもできます。その場合、予約時に TSA Acceptance Form, CSD, Security Confirmation Sheet と合わせて弊社予約担当者へ E-mail にて提出すると同時に貨物と一緒に搬入される書類に添付をお願い致します。

### 記

1. Shipper
2. Shipper Phone Number
3. Consignee E-mail Address
4. Consignee Phone Number
5. Customer Account Holder
6. Customer Account Name
7. Customer Account Issuer
8. Customer Account Number
9. Customer Account Frequency
10. Verified Known Consignor
11. Shipper Account Establishment Date
12. Shipper Account Billing Type

内容については IATA messaging standard guidelines for US ACAS data requirements\_v1.3.2 を参照ください。

不明な点がございましたら弊社営業または予約担当者までお問い合わせください。

すべての貨物が新しい ACAS 規則に準拠するように努めています。ACAS に関する詳細については、以下のリンクを確認してください:

1. ACAS 実装ガイド

[https://www.cbp.gov/sites/default/files/2024-09/ACAS%20IG%20v2.3.1\\_508.pdf](https://www.cbp.gov/sites/default/files/2024-09/ACAS%20IG%20v2.3.1_508.pdf)

2. 強化された ACAS セキュリティ入力に関する FAQ

<https://www.cbp.gov/document/faqs/enhanced-air-cargo-advance-screening-frequently-asked-questions>

重要な注意: 必須データ要素のない貨物は、米国行きフライトには積載されません。ご質問やご要望がございましたら、Silkway West Airlines グローバル カスタム コンプライアンス チーム ([gcc@silkwaywest.com](mailto:gcc@silkwaywest.com)) までお問い合わせください。Silkway West Airlines は、お客様の貨物を安全かつ確実にお届けできるよう努めています。

以上

## TSA CARGO ACCEPTANCE FORM

### Identification Check

Type of Government Issue ID	Validity	ID Number
Matching Photo on ID? Indicate	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Printed Name of individual (Regulated Agent or Freight Forwarder representative) from whom the cargo was accepted		
Company Name (where applicable)		
Name of GHA employee who verified ID		
Name:		ID Number:

### Shipper Statement

1	<p>All shipments tendered in this MAWB were received directly from a shipper, or other person with an established relationship with _____ (insert name of regulated agent or freight forwarder) for at least 180 calendar days, which has an established shipping address and a payment, credit or invoice history of at least 180 calendar days OR a person originating or tendering a shipment where _____ (insert name of regulated agent or freight forwarder) has an established business relationship* or payment, credit or invoice history with the consignee or bill-to party of at least 180 calendar days. All shipment tendered in this MAWB were accepted via a secure transport, either directly from the shipper, or picked up by _____ (insert name of regulated agent or freight forwarder) or agent.</p> <p><i>*An established business relationship is an association between persons ("persons" includes individuals and entities) that may also include a documented history of sales contacts or activities, other documented correspondence or business records.</i></p>
2	<p>The US Government has required Silk Way West Airlines to inspect your cargo to verify its contents prior transportation by air. Your cargo will be subject to security controls.</p> <p>Shipper authorizes consent to screen, search and inspect this shipment tendered by Shipper/Agent.</p>
3	<p>_____ (name of person or entity tendering cargo shipment) has reviewed all available documentation and has determined that none of the cargo being offered in this consignment or consolidation has originated in, transferred from, or transited through any point in Egypt, Somalia, Syria, or Yemen</p>
<p>Additional Security Information:</p> <p>(if no 1 is not applicable, shipment must be screened under enhanced security requirement TSA ACISP 8.5.2.)</p>	
Signature of Regulated Agent or Freight Forwarder representative :	Date - Time :

**Note:**

- This form must be completed by direct employees and/or carrier representatives only
- Copy of the valid ID must be attached with this form
- One copy must be retained at the origin station for 90 days
- One copy must accompany the shipment
- Only valid ID issued by government authority
- Unauthorized disclosure of ID information is strictly prohibited
- If any information required is not available, shipment must be rejected

# ACAS Filing Supplemental Data Sheet

MAWB:

HAWB:

Airline:

Flight Date:

1. Shipper:

2. Shipper phone number:

3. Consignee email address:

4. Consignee phone number:

5. Customer Account Holder:

6. Customer Account Name:

7. Customer Account Issuer:

8. Customer Account Number:

S – Shipping outlet /walk-in, I – Immediate transaction, O – Occasional shipper, B – Regular Shipper, R – High volume shipper.

9. Customer Account Frequency:

10. Verified Known Consignor:

11. Shipper account Establishment Date:

12. Shipper Account Billing Type:

EFT – Electronic Funds Transfer, CC – Credit Card/Debit Card, CSH – Cash payment, BILL – Periodic billing.

**Description of Goods:**

**SECURITY CONFIRMATION SHEET**

(FORWARDER'S DECLARATION)

(To be attached on air waybill)

- REMARK:**
- 1) Please fill in the security confirmation sheet and declare accordingly for all shipments
  - 2) For all shipments to or via USA, the confirmation sheet **MUST BE** attached to AWB

A.W.B NO.
-----------

Security Declaration: What kind of security measures stated below had been undertaken by freight forwarder (click one of them below and confirmed with company stamp with your name & signature, etc.)

<p>1. <input type="checkbox"/> Physical Check <i>The cargo has physically opened and safety is securely confirmed.</i></p> <p>2. <input type="checkbox"/> X-ray Examination <i>The cargo had undergone X-ray examination or arrangements have been made for one.</i></p> <p>3. <input type="checkbox"/> Explosive Trace Detectors(ETD) check <i>The cargo had undergone ETD checked</i></p> <p>4. <input type="checkbox"/> Visual Verification <i>Such cargo as diplomatic couriers, a pad of newspaper, newspaper moulds, news films, news manuscripts, live animal, blood, radioisotope, etc., safety of which has been verified at the time of acceptance in view of their special nature, or by visual check of contents were possible.</i></p> <p>5. <input type="checkbox"/> NON above from 1 to 4. (please explain in details below what kind of security measures was taken)</p>								
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; border: none;">Confirmed by</td> <td style="border: 1px solid black; padding: 5px;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">Staff Names:</td> <td style="width: 40%;">Date:</td> </tr> <tr> <td colspan="2">Signatures:</td> </tr> </table> </td> </tr> <tr> <td style="border: none; padding-top: 20px;">(Please print Staff names and stamp with company chop)</td> <td style="border: 1px solid black; padding: 5px; text-align: center;">Company Stamp:</td> </tr> </table>	Confirmed by	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 60%;">Staff Names:</td> <td style="width: 40%;">Date:</td> </tr> <tr> <td colspan="2">Signatures:</td> </tr> </table>	Staff Names:	Date:	Signatures:		(Please print Staff names and stamp with company chop)	Company Stamp:
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Signatures:								
(Please print Staff names and stamp with company chop)	Company Stamp:							

<p>AA) For shipments to or via USA ONLY – Heavy Cargo Declaration (Please choose appropriate one &amp; “CLICK” the box)</p> <ol style="list-style-type: none"> <li>1) <input type="checkbox"/> No Single piece of cargo weighing over 150 LBS (68 kgs)</li> <li>2) <input type="checkbox"/> Cargo weighing over 150 LBS (68 kgs) are banded with <b>HEAVY-DUTY METAL or BREAK-RESISTANT PLASTIC</b></li> </ol> <p>BB) For shipments destined to USA –Shipment Declaration (none of cargo has originated in, transferred from or transited through any points of <b>Somalia, Syria Yemen or Egypt.</b></p> <p>1) <input type="checkbox"/> Name of entity (the name stated below) has reviewed all available documentation and has determined that none of the cargo being offered in this consignment or consolidation has originated in, transferred from or transited through any points of <b><u>Somalia, Syria, Yemen or Egypt.</u></b></p>								
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Signatures:								
(Please print Staff names and stamp with company chop)	Company Stamp:							

### Consignment Security Declaration

<b>Regulated Entity Category (RA/RA3 or A0) and Identifier</b> (of the regulated party issuing the security status)		<b>Unique Consignment Identifier</b> (if AWB format is xxx-xxxxxxx)	
<b>Contents of Consignment</b>  Consolidation			
<b>Origin</b>		<b>Destination</b>	<b>Transfer/Transit points</b> (if known)
<b>Security Status</b>  SPX SCO SHR	<b>Reasons for issuing the Security Status</b>		
	<b>Received from (codes)</b>  RA/RA3 Regulated agent KC/KC3 Known consignor Unknown cargo	<b>Screening Method (codes)</b>  XRY/X-ray machine PHS/Hand search VCK/Visual check CMD/Metal detector equipment EDS/ Explosive detection system ETD/Explosive Trace Detection EDD/Explosive Detection Dog	<b>Grounds for Exemption (codes)</b>  BIOM TRNS NUCL SMUS DIPL LFSM ECSD MAIL
<b>Other Screening Method(s)</b> (if applicable)			
<b>Security Status Issued by</b>  Name of Person or Employee ID .....		<b>Security Status Issued on</b>  Date (dd.mm.yy)..... Time.....	
<b>Regulated Entity Category (RA,KC or A0) and Identifier</b> (of any regulated party who has accepted the security status given to a consignment by another regulated party)			
UK/ACC3/AZGYD-7L    IT/ACC3/AZGYD-7L			
<b>Additional Security Information</b>			



# Guidelines on how to provide US ACAS additional data requirements with messaging standards

Version 1.3.2 based on US ACAS Implementation Guide v2.3.2 from 23rd September 2024



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# 1. History

Version	Date	Comments
1.0	1 <sup>st</sup> September 2024	Initial version
1.1	2 <sup>nd</sup> September 2024	Version for 1 <sup>st</sup> CMWG review
1.2	5 <sup>th</sup> September 2024	Including CMWG inputs, shared to CBP for review
1.3	27 <sup>th</sup> September 2024	Including further CMWG inputs and ACAS Implementation guide 2.3.2 and updated FAQ, for CMWG review
1.3.1	2 <sup>nd</sup> October 2024	Including feedback from CMWG, typos fixed, additional comments on C-IMP and C-XML distinctions
1.3.2	8 <sup>th</sup> October 2024	Including further feedback from CMWG and CBP

## 2. Introduction

US CBP has published an update of the ACAS Implementation Guide v2.3 dated 21<sup>st</sup> August 2024. It comes with additional requirements in terms of data field. Further on, a v2.3.2 has been published on 23<sup>rd</sup> September 2024.

IATA has been exchanging with TSA/CBP regularly and concluded that we need to figure out a way to comply with C-IMP using the OCI line as the standard cannot and will not evolve anymore. C-XML adoption throughout the industry is not significant enough to assess that it will be used for ACAS filings in the short term.

IATA has highlighted to CBP the importance of integrating the new requirements into the industry standard, to ensure the data can be passed on seamlessly along the entire transport chain (from forwarder to carrier to ACAS interface systems).

As far as C-IMP is concerned, based on Implementation Guide v2.3.2:

- CBP proposes an “extension” of existing C-IMP messages renaming them FWB/PWB and FHL/PHL based on CAMIR message’s structure
- ACAS systems have always accepted codes that were not in official Code Lists from CXML Toolkit for flexibility

In addition to the Implementation Guide a FAQ has been publicly shared by CBP to answer main questions on understanding the new data elements required.



The most viable solution is to enhance the OCI Composition Rules Table and associated Code List 1.100 to be able to provide additional information and avoid altering the current data fields in C-IMP or C-XML messages.

### 3. Overview of additional requirements

All details of the additional requirements are detailed in US ACAS Implementation Guide and the associated FAQ. These documents particularly provide further details on the description and expectation with regards to additional elements.

The following data elements are defined as **strongly recommended** as per ACAS Implementation Guide v2.3.2:

1. Shipper Email (EML)
2. Shipper Phone Number (SHP record)
3. Consignee Email (EML)
4. Consignee Phone Number (CNE record)
5. Customer Account Holder (AHL) (Shipper, Consignee, Third-party, etc.)
6. Customer Account Name (Party Type ESA Name field or Party Info Type ANM)
7. Customer Account Issuer (ISR)
8. Customer Account Number (ACT)
9. Customer Account Shipping Frequency/Volume (ATY)
10. Verified Known Consignor (KP)
11. Customer Account Establishment Date (EST)
12. Customer Account Billing Type (BLT)
13. IP Address used during creation of Customer Account or MAC Address (AIP)
14. IP Address used to request shipment pickup or bill creation or MAC Address) (SIP)
15. Biographic Data (Proof of Identity/Gov't Issued Document Number, Document Country, D.O.B.) (ISR+ID)

The following data elements are defined as **additional optional information**:

16. Customer Account E-mail. Data is distinct from shipper e-mail and should be sent separately for the customer account even if it is the same (use data type EML or VML within the account data record).
17. Customer Account Phone Number. Data is distinct from shipper phone number and should be sent separately for the customer account even if it is the same (use data type PHN or VPH within the account data record).
18. Origin of Shipment. Report on the WBL Origin of Shipment field.
19. Transaction Type. Report on WBL Transaction Type.
20. Shipper MID or AEO Number. Report on SHP record using type MID. In CAMIR messages, send the data in Party Info Type/Party Info fields. In Cargo-IMP messages, send the data in Contact Identifier/Contact Number field.
21. Consignee IOR (or similar number). Report on CGN record using type IOR. In CAMIR messages, send the data in Party Info Type/Party Info fields. In Cargo-IMP messages, send the data in Contact Identifier/Contact Number field.
22. Commodity HTS Code, Value and related information. Report on CAMIR CSD record or Cargo-IMP HTS record.
23. Regulated Agent (Yes or No). Report on OPI record with Party Type RAG.
  - a. Regulated Agent Name
  - b. Regulated Agent Address
  - c. Regulated Agent Code
24. Shipment Place of Receipt (name and address). Report on OPI record with Party Type POR.
25. Shipment Packing Location (name and address of facility). Report on OPI record with Party Type PKG.



26. Ship To Party (name and address) Report on OPI record with Party Type STP.
27. Shipping cost. Report on WBL record Shipping Cost field.
28. Filing Type.
29. URL of the eCommerce Marketplace (MUR)
30. URL of item(s) purchased or SKU of item(s) from the E-commerce marketplace (PUR)
31. URL of the supplier/seller/manufacturer of the good(s) (SUR)

## 4. OCI segment and constraints

### 4.1. OCI Structure

The OCI segment (Other Customs Information) is used to provide additional details that are not already captured in existing data fields for both C-IMP and C-XML messages. The structure is the same for both standards so **a solution that works for C-IMP will automatically work for C-XML.**

The OCI is mainly used to convey e-CSD information (Security Declaration) and specific customs information that are not in the core structure of messages.

OCI structure is the following:

- ISO Country Code – Text based on ISO Country Code List
- Information Identifier – Code List 1.19 “Line Identifiers”
  - ⚠ Restricted to 3-letter codes
- Security and Regulatory Control Information Identifier – Code List 1.100
  - ⚠ Restricted to 2-letter codes
- Supplementary Security and Regulatory Control Information – Text
  - ⚠ Restricted to 35 characters (free text)

### 4.2. Character limitations and lengths

#### 4.2.1 C-IMP messages

C-IMP standard has been sunset in 2014 and has restrictions in both characters and lengths of the fields and messages.

Latest versions of C-IMP messages (FWB 17, FWB16 and FHL 5) can use ASCII7 printable characters while older versions are limited to alphanumeric and a few special characters such as space or hyphen. This means for retro-compatibility we need to ensure that we have a workaround for some special characters.

- Characters such as “/” are restricted in C-IMP and cannot be used for other purposes (e.g. providing a URL)
- Colon “:” is not an allowed character for older versions of C-IMP thus providing a MAC address needs a workaround, we propose replacing “:” by “-”
- @ is not an allowed character for older versions of C-IMP, we require a workaround to provide an email address. The solution proposed is to split the username and domain in two separate OCI lines.

There are also length restrictions for fields, especially the Information field of the OCI is restricted to 35 characters with C-IMP messages. This restriction may cause issue for some required data such as email addresses or street addresses.



## 4.2.2 C-XML messages

C-XML does not have the same restrictions and may not require workarounds.

Supplementary Security and Regulatory Control Information field has a recommended length of 70 characters and allow for all ASCII 7 printable characters.

Conversion between C-IMP and C-XML messages (both ways) happen often so it is essential to consider that aspect while filling data, especially for the C-XML to C-IMP conversion as restrictions differ.



## 5. Mapping between US ACAS requirements and OCI data fields

As the vast majority of US ACAS filings are through C-IMP messages, we will focus first on providing a mapping considering C-IMP restrictions and mentioning C-XML solution if different.

ACAS data element	ISO Country Code	Information Identifier	Security and Regulatory Control Information Identifier	Supplementary Security and Regulatory Control Information	Comments
<b>Shipper Email. Optionally, URL-encode the address or simply replace @ with (at) or &lt;space&gt;AT&lt;space&gt;.</b>	US	SHP	MU/VU for Username MD/VD for Domain	Username in first line Domain in second line	<p>We split the username and domain to avoid using workaround for @ and get rid of 35-character limitation. There will be 2 lines for one mail address.</p> <p>Note: MU/VU should always be followed by MD/VD</p> <p>Note: FWB v16/17 and FHL v5 allow for @ character but 35-character limitation remains and we chose to split username and domain as well to simplify the mapping.</p> <p><b>With C-XML:</b> XFWB/XFZB: Consignor or Freight Forwarder details/URIEmailCommunication Not in XFHL</p>
<b>Shipper Phone Number</b>			SHP record TE		<p><b>With C-XML:</b> XFWB/XFZB: Consignor or Freight Forwarder details/DirectTelephoneCommunication Not in XFHL</p>



<b>Consignee Email. Optionally, URL-encode the address or simply replace @ with (at) or &lt;space&gt;AT&lt;space&gt;.</b>	US	CNE	MU/VU for Username MD/VD for Domain	Username in first line Domain in second line	<p>We split the username and domain to avoid using workaround for @ and get rid of 35-character limitation. There will be 2 lines for one mail address.</p> <p>Note: MU/VU should always be followed by MD/VD</p> <p>Note: FWB v16/17 and FHL v5 allow for @ character but 35-character limitation remains and we chose to split username and domain as well to simplify the mapping.</p> <p><b>With C-XML:</b> XFWB/XFZB: Consignee details/URIEmailCommunication Not in XFHL</p>
<b>Consignee Phone Number</b>			CNE record TE		<p><b>With C-XML:</b> XFWB/XFZB: Consignee details/DirectTelephoneCommunication Not in XFHL</p>
<b>Customer Account Holder. Data will be one of</b> <b>S (Shipper Account (most common))</b> <b>C (Consignee Account)</b> <b>L (Seller Account)</b> <b>B (Buyer Account)</b> <b>3 (Third-Party Account)</b> <b>In Cargo-IMP, account holder of S or C will be inferred as the party with customer account information.</b>	US	CUS	AH (if not shipper or consignee)	S (Shipper Account (most common)) C (Consignee Account) L (Seller Account) B (Buyer Account) 3 (Third-Party Account)	CUS - Customer Identification AH - Account Holder
<b>Customer Account Name</b>	US	CUS	AN	Customer Account Name	CUS - Customer Identification AN - Account Name



<b>Customer Account Issuer. Data will be one of SCAC, Filer, Carrier Code, ACAS Originator or Regulatory Authority. Must immediately precede the ID or ACT record to which it relates.</b>	US	CUS	AI	Customer Account Issuer	CUS - Customer Identification AI - Account Issuer  Data will be one of SCAC, Filer, Carrier Code, ACAS Originator or Regulatory Authority. Must immediately precede the ID or ACT record to which it relates.
<b>Customer Account Number</b>	US	CUS	AR	Customer Account Number	CUS - Customer Identification AR - Account Number
<b>Customer Account Shipping Frequency/Volume. Data will be one of S (shipping outlet/walk-in) I (immediate transaction) O (occasional shipper) B (regular/daily shipper) R (high-volume shipper) X (No account data available)</b>	US	CUS	AF	S (shipping outlet/walk-in) I (immediate transaction) O (occasional shipper) B (regular/daily shipper) R (high-volume shipper) X (No account data available)	CUS - Customer Identification AF - Shipping Frequency/Volume
<b>Verified Known Consignor. Y/N indicator that the shipper is a known party such as Known Shipper (TSA regulations 49 CFR parts 1544, 1546, or 1548), Known Consignor (EU regulation 185/2010) or similar program. Follow this record with the party ID with an ISR and ID record. Begin the ID record data with type KP:</b>	US	CUS	KP	Y/N	CUS - Customer Identification or SHP KP - Known Consignor Indicator
<b>Customer Account Establishment Date. Format as MMDDYYYY or DDMONYY.</b>	US	CUS	AE	MMDDYYYY or DDMONYY	CUS - Customer Identification or SHP AE - Establishment date



<b>Customer Account Billing Type. One of:</b> <b>EFT - Electronic Funds Transfer (ACH, Banks or other Financial Institutions)</b> <b>MBL – Mobile and person to person payments (Venmo, Zelle, PayPal)</b> <b>CC - Credit Card/Debit Card</b> <b>CSH - Cash payment</b> <b>CHQ – Check</b> <b>CTO – Cryptocurrency</b> <b>BILL - Periodic billing</b>	US	CUS	BT	ACAS restricted values	CUS - Customer Identification or SHP BT - Billing Type
<b>IP Address used during creation of Customer Account (or MAC Address)</b>	US	CUS	IA	IP Address, usage of "-" instead of ":"	<b>C-IMP:</b> <:> not an allowed character, proposal to use - instead (e.g. 12-23-34-45)  Note: FWB v16/17 and FHL v5 allow for : character thus it could be used directly with these versions if stakeholders wishes to do so.  <b>C-XML:</b> While <:> is allowed, conversion with C-IMP needs to be considered to assess if – is to be used instead.
<b>IP Address used to request shipment pickup (or MAC Address)</b>	US	CUS	IR	IP Address, usage of "-" instead of ":"	<b>C-IMP:</b> <:> not an allowed character, proposal to use - instead (e.g. 12-23-34-45)  Note: FWB v16/17 and FHL v5 allow for : character thus it could be used directly with these versions if stakeholders wishes to do so.  <b>C-XML:</b> While <:> is allowed, conversion with C-IMP needs to be considered to assess if – is to be used instead.
<b>ID number issuer</b>	US	CUS	PR	ID number issuer	CUS - Customer Identification PR - Proof of identification issuer





<b>Biographic Data (Proof of Identity/Gov/t Issued Document Number, Document Country, D.O.B.)</b>	US	CUS	PI	Proof of identification number	CUS - Customer Identification PI - Proof of identification number
<b>Customer Account E-mail. Data is distinct from shipper e-mail and should be sent separately for the shipper account even if it is the same (use data type EML or VML within the account data record).</b>	US	CUS	MU/VU for Username MD/VD for Domain	Username in first line Domain in second line	CUS - Customer Identification MU/VU - Username (V for Verified if applicable)  MD/VD - Domain (V for Verified if applicable)
<b>Customer Account Phone Number. Data is distinct from shipper phone number and should be sent separately for the shipper account even if it is the same (use data type PHN or VPH within the account data record).</b>	US	CUS	CT	Phone number	CUS - Customer Identification CT - Contact Telephone Number
<b>Origin of Shipment.</b>					Waybill - FWB 2.2.1 / XFWB <OriginLocation>
<b>Transaction type.</b>	US	CUS	RT	One of transaction type codes	CUS - Customer Identification or SHP RT - Transaction type
<b>Shipper MID or AEO Number.</b>	US	CUS	MI	MID or AEO number	CUS - Customer Identification or SHP MI - MID or AEO number
<b>Consignee IOR (or similar number).</b>	US	CNE	II	IOR or similar number	CUS - Customer Identification or SHP II - IOR number
<b>Commodity HTS Code, Value and related information.</b>					Waybill - FWB 12.17.5
<b>Regulated Agent</b>					(grouping, not actual data)
<b>Regulated Agent Name</b>	US	AGT	N/A	Name of the agent (text)	AGT - Agent N/A - No OCI SRCI Identifier
<b>Regulated Agent Address</b>					<b>C-IMP: It is recommended no to provide street address in OCI as truncation and loss of information is almost certain</b>  <b>C-XML: Character length is 70 characters</b>



Regulated Agent Code	US	AGT	RA	RA Number	AGT - Agent RA - Regulated Agent
Shipment Place of Receipt (name and address)					<b>C-IMP: It is recommended no to provide street address in OCI as truncation and loss of information is almost certain</b>  <b>C-XML: Character length is 70 characters</b>
Shipment Packing Location (name and address of facility)					<b>C-IMP: It is recommended no to provide street address in OCI as truncation and loss of information is almost certain</b>  <b>C-XML: Character length is 70 characters</b>
Ship To Party (name and address)					<b>C-IMP: It is recommended no to provide street address in OCI as truncation and loss of information is almost certain</b>  <b>C-XML: Character length is 70 characters</b>
Total amount of charges assessed by the carrier, freight forwarder or other logistics provider to deliver the cargo. Includes any applicable shipping costs such as taxes and insurance.					Waybill data
<b>ACAS Filing Type. Must be one of:</b> 01 Standard 02 Express 03 E-commerce 04 Postal (reserved)	US		FT	01 to 04 depending on type	No line identifier, left blank FT - Filing Type
URL of the eCommerce Marketplace					<b>C-IMP: URL can't be properly shared through OCI</b>  <b>C-XML: Character length is 70 characters</b>
URL of item(s) purchased or SKU of item(s) from the E-commerce marketplace					<b>C-IMP: URL can't be properly shared through OCI</b>



					<b>C-XML: Character length is 70 characters</b>
<b>URL of the supplier/seller/manufacturer of the good(s)</b>					<b>C-IMP: URL can't be properly shared through OCI</b>  <b>C-XML: Character length is 70 characters</b>
<b>Verified e-mail modifier. Indicates that the e-mail address immediately preceding this element has been verified by the data provider</b>					See email
<b>Verified phone modifier. Indicates that the contact phone number immediately preceding this element has been verified by the data provider</b>	US	CUS, SHP, CNE	VP	Phone number	CUS - Customer Identification or SHP VP – Verified phone number
<b>Contact Person</b>					
<b>Fax Number</b>					
<b>Telex Number</b>					
<b>Internal Record Number</b>					



## 6. Update of existing Code Lists

As a result of the mapping above, the Code List 1.100 "Customs, Security and Regulatory Control Information Identifiers" needs to be modified with the addition of new identifiers.

These new identifiers will be officially integrated in CXML Toolkit Release 13.

Code	Description
MU	Email address username
VU	Verified email address username
MD	Email address domain
VD	Verified email address domain
VP	Verified Phone number
AH	Customer Account Holder
AN	Account Name
AI	Customer account issuer
AR	Account Number
AF	Customer Account Shipping Frequency/Volume
KP	Known consignor indicator for ACAS purposes
AE	Account establishment date
BT	Account billing type based on ACAS Code List
IA	IP Address used during creation of Customer account
IR	IP Address used to request shipment pickup
PR	ID number issuer
PI	Biographic Data
RT	Transaction type
MI	MID or AEO number
II	IOR or similar
FT	Filing Type