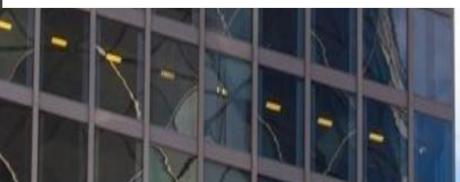
# EDI technical specification



IPCCSM Companies Signing Message: ILU

January 2023





**Update - January 2023:** This technical specification was released in January 2023 and replaces the version dated January 2001. The following changes have been made:

- Formatting has been applied to reflect the technical specification has been published by the London Market Joint Venture.
- 1.1 Background to the Project: 3<sup>rd</sup> paragraph wording amendment spec amended.
- 2.1 Registration, 2.3 Audit & Control, 2.4 Service Desk, 2.5 Interbridge Tables & 2.6 Test Transmissions has been updated to remove any old references to LPCX and has been replaced with those for the DXC Service Desk spec amended.
- 4.2 Segment Definitions: The segment ID field was missing in the existing tech spec, this has been updated for all the segments spec amended by the mainframe team.
- 4.2 Segment Definitions MOA Monetary Amount Details: When checking the programme layout this field was declared as S9(16)V99 so has been corrected spec amended by the mainframe team
- 4.2 Segment Definitions CTA Contracts: Added in the proposed structure with update fields spec amended.

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# 1. <u>INTRODUCTION</u>

### 1.1 BACKGROUND TO THE PROJECT

**Note:** Due to the continued existence of differing business practices in the Marine & Aviation and Non-Marine Markets, LPC still processes separate accounting transactions for companies that have 'ILU' and 'Lirma' style underwriting stamp codes. This document provides details of the data that will be provided for 'ILU' de-linked premium signings.

LPC have investigated the most efficient and cost-effective way for member companies to receive data available through de-linked premium submissions, giving the opportunity for members to take down early advice of risk details, signed lines and premium in advance of settlement.

In order to minimise the impact on company systems and avoid the need to develop a completely new message set, it was decided that a new version of the LPC daily signings message, ILUCSM, will be provided called IPCCSM. It's format and content are almost identical to the current daily signing message except for some data items which cannot be provided at this stage in the processing cycle.

### 1.2 MESSAGE DESIGN STANDARDS

It is intended to use generic EDIFACT segments throughout the message. Each segment will contain a particular type of data (e.g. A date or a reference) and will be repeated as many times as necessary. The data contained in the segment will in each case be identified by a qualifier. This approach will lend the message a considerable degree of flexibility for future enhancement.

The Companies Signing Message (identified as IPCCSM) conforms with the following standards: -

- Electronic Data Interchange for Administration, Commerce and Transport (EDIFACT).
- EDIFACT (UN ECE Syntax Rules) ISO 9735
- London Insurance Market Data Standards.
- London Insurance Market Edifact Standards.

A Number of messages may be transmitted together in one 'interchange'. Each interchange will be enveloped by standard EDIFACT interchange header (UNB) and trailer (UNZ). segments.

Each message will be enveloped by standard EDIFACT message header (UNH) and trailer (UNT) segments.

### 1.3 <u>TERMS AND DEFINITIONS</u>

Interchange

A transmission of information between the Network members.

### <u>Message</u>

A collection of data that represents a business transaction. A number of messages may be transmitted together in one transmission.

### <u>Segment</u>

A logical grouping of data that forms a part of a message. Each segment is given a unique identifier and has a pre-defined position in a message.

### Data Elements

An individual item of data which is included in the transaction.

### Component Data Elements

A subordinate item of data which makes up a Data Element.

# 1.4 <u>USE OF SEPERATORS</u>

Each Component Data Element (CDE) is separated by a single COLON character. If a conditional component data element is omitted its separator is retained if further components follow

There is no COLON separator after the last component after the last component in an element and separators for components missing at the end of an element are suppressed.

E.g. CDE:CDE:CDE CDE::CDE (the second component is missing) CDE:CDE (the last component is missing)

Each Data Element (DE) is separated by a single PLUS character. If a conditional data element is omitted, its separator is retained if further data elements follow in that segment.

There is no PLUS separator after the last element in a segment, and separators for elements missing at the end of a segment are suppressed.

E.g.	DE+DE+DE	
	DE++DE	(the second element is missing)
	DE+DE	(the last element is missing)

Each segment is terminated by a single QUOTE character.

E.g. DE+DE+DE'

### **OPERATING CONSIDERATIONS**

### 2.1 <u>I.E. REGISTRATION</u>

Please refer any queries to the DXC Service Desk by email to service.centre@dxc.com or call 0870 380 0830.

Registration forms are also available from the following:

Email: SM.CSN.Applications@DXC.com

# 2.2 **OPERATING TIMETABLE**

Signings will be transmitted each night, for the completed date of release. Messages will normally be available for collection from the recipient's mailbox by 06.00 the following day.

# 2.3 <u>AUDIT AND CONTROL</u>

Please refer any queries to the DXC Service Desk by email to service.centre@dxc.com or call 0870 380 0830.

and in the London Insurance Market Edifact Standards.

# 2.4 DXC SERVICE DESK

Please refer any queries to the DXC Service Desk by email to service.centre@dxc.com or call 0870 380 0830.

### 2.5 INTERBRIDGE TABLES

DXC will provide Interbridge tables for the companies signing

message. These may be tailored by users to meet the needs of their

applications.

### 2.6 <u>TEST TRANSMISSIONS</u>

A test package will be made available for general use. In addition, facilities will be provided for companies to specify their own test data requirements.

Further details of test facilities can be obtained by contacting the DXC SERVICE DESK

# 2.7 <u>RE-TRANSMISSION</u>

Interchanges will be available for re-transmission for six years.

The original INTERCHANGE CONTROL REFERENCE and MESSAGE NUMBER will be repeated in a re-transmission.

### 2.8 SEQUENCE OF TRANSACTIONS

Transactions will be sequenced by Company Identification Code and Company Reference. If there is more than one transaction for the same company reference, these will be presented in order of ILU signing reference.

### 2.9 <u>SELECTIVE DATA</u>

Interactive facilities will be provided for message users to select the specific elements of data required for transmission.

Identifying and accounting details will always be provided. Other data elements will only be sent if selected.

The data selected will be provided for all companies in the transmission group. However, the selection can be varied for each type of transaction.

NB. Not all of the data elements described as being provided for an application type will always be available for a particular transaction.

### 2.10 CHANGE CONTROL

Enhancements to the IPCCSM message will be grouped together at convenient intervals, to form a new release of the message. The UNH Message Version Number will be incremented for each new release.

All enhancements to be made, and the timetable for their introduction, will be agreed by a message user group. Full details of the agreed enhancements will be published to all ILU members at least three months prior to implementation.

When a new version of the message is introduced, the ILU will continue to support the existing version for a further six months, to allow time for all users to amend their systems.

During that period, users may take the new version for testing, while continuing to receive the old version for live use.

After six months the old version will be withdrawn.

# 3. <u>MESSAGE STRUCTURE</u>

### 3.1 <u>Message Design</u>

The new company de-linked signing message (IPCCSM) can be logically divided into three sections:

- HEADER DETAILS, which identify the parties in the transaction and provide their respective references for it.
- ACCOUNTING DETAILS which inform the company of the amounts for settlement.

- SUPPORTING INFORMATION which includes all other details of the transaction.

EDIFACT generic segments are used throughout the message.

### 3.2 STRUCTURE DIAGRAM

The following pages provide a diagrammatic view of the message, showing the three sections described above.

Individual segments are identified by a box containing a 'tag' (e.g. 'UNH') which corresponds to that used in the detailed description of each segment given in section 4 of this document.

Within each box there is an 'M' or a 'C' shown in the top left hand corner, and also a numeric value shown in the bottom left hand corner.

The numeric value represents the number of times the segment may repeat in the position shown within the message. An 'M' means that at least one occurrence of the

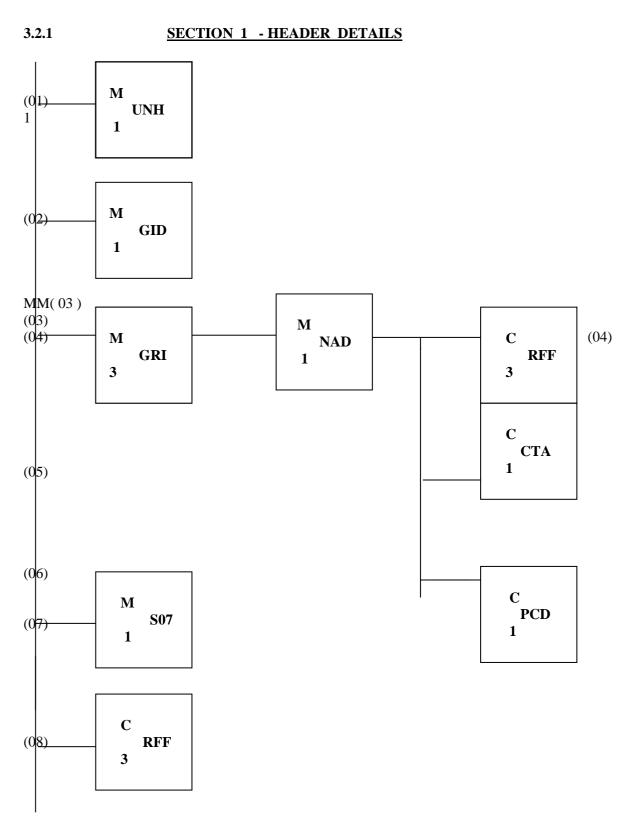
segment is mandatory (i.e. it must be transmitted), whilst a 'C' means that the segment is conditional (i.e. it need not be transmitted).

It should be noted that the conditional nature of a segment as defined within the diagram may be modified by additional stipulations shown within the Completion Instructions for the message.

To the right of each box there is a number, shown in brackets, which uniquely locates the segment in the message structure. For example, the CUX segment appears in two places in the message. These are distinguished as segments (10) and (17). This location number is used in section 5 to map data elements into the appropriate segment.

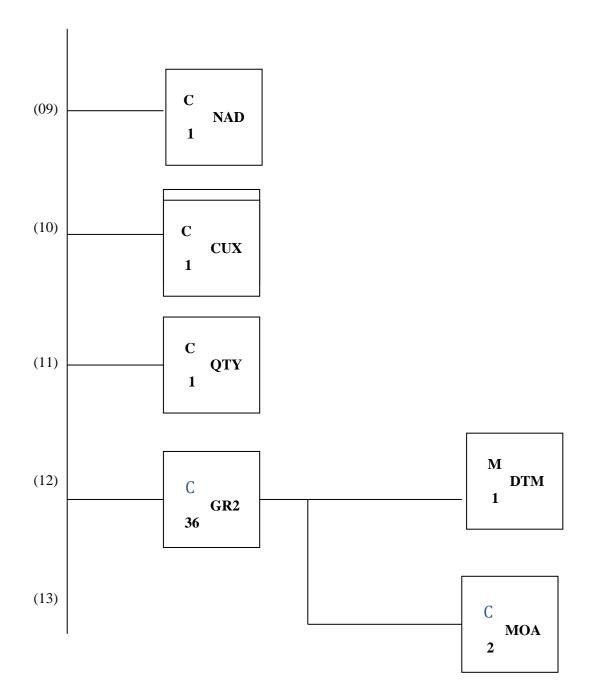
Some segments are part of a 'segment group'. The diagram signifies the start of a group by the addition of an extra box describing the group. All segments within the structure to the right of this are then part of the segment group. Within this extra box a group reference is shown (e.g. 'GR1', GR2, etc) and a similar notation as described for individual segments is shown in the top and bottom left hand corners. This notation has the same meanings as have been previously outlined, except that they apply to the whole group of segments.

Individual segments within a group also have their own notation in exactly the same way as other segments. However, it should be noted that the notation will only apply if the whole segment group has been transmitted. For instance, within 'GR2' in the diagram, the MOA segment is shown as 'M' (mandatory), although the segment group of which it forms a part is shown as 'C' (conditional). In this case, the group need not be transmitted at all, however if it is transmitted, then the MOA segment must be transmitted.

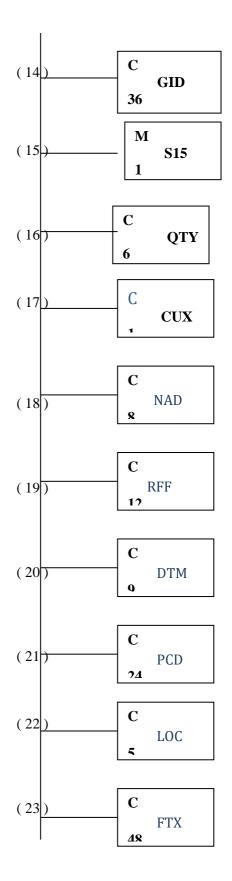


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3.2.2 <u>SECTION 2 - ACCOUNTING DETAILS</u>

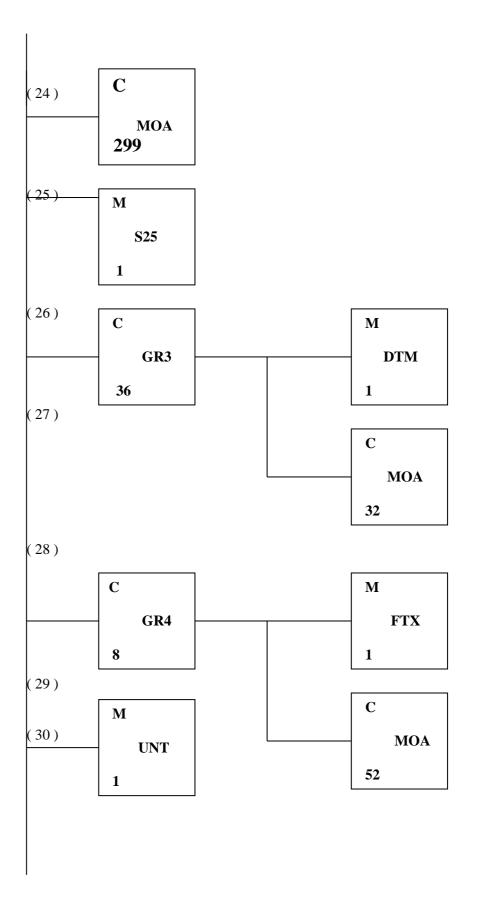


### 3.2.3 <u>SECTION 3 - SUPPORTING INFORMATION</u>



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### 3.2.3 <u>SECTION 3 - SUPPORTING INFORMATION</u>



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# 3.3 EXAMPLE OF MESSAGE STRUCTURE

The following pages illustrate the construction of the message, using a claim transaction as an example. Each segment occurrence is shown in order, together with the information that it will contain.

3.3.1	SECTION 1 – HEADER DETAILS		
	GIDApplication Type		
	GR1	NADCompany Code	
		RFFCompany Reference	
		PCDCompany Percentage	
	GR1	NADILU	
		RFFBureau Signing Reference RFFBureau Original Reference	
		PCDBureau Total Line	
	GR1	NADBroker Code	

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RFF....Broker Reference 1 RFF....Broker Reference 2

CTA...Broker Contact Name and Telephone

S07....Separator

RFF	Unique Market Reference
RFF	Unique Claim Reference
RFF	Unique Transaction Reference

Note - GR1 will always occur 3 times, to provide details of the company, the ILU, and the Broker.

# 3.3.2 <u>SECTION 2 – ACCOUNTING DETAILS</u>

- NAD....Settlement Group code
- CUX....Original Currency Settlement Currency Rate of Exchange
- QTY....Number of Instalments
- GR2 DTM....Actual Payment Date MOA....Company Share (Original Currency)

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# 3.3.3 <u>SECTION 3 - SUPPORTING INFORMATION</u>

GID GID GID	Attachment Indicator Entry Type Simultaneous Reinstatements Indicator
S15	Separator
QTY	Objection Period
NAD NAD NAD NAD	Adjuster Bureau Leader Code and Name Lawyer Slip Leader Name
DTM DTM DTM	Date of Loss From Date of Loss To Underwriting Year
PCD	Slip Order Percentage 1
LOC	Loss Location
FTX FTX FTX FTX	Insured Loss Details Loss Name Vessel/Assured/Aircraft
MOA	Current Estimate Amount

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S25 Separator

# 4. <u>SEGMENT DIRECTORY</u>

### 4.1 <u>SEGMENT DESCRIPTIONS</u>

### CTA CONTACTS

A segment which gives the name of a person or department in the participants organisation to whom communication about the transaction should be directed.

This segment is only used to supply broker contacts.

# CUX CURRENCIES

A segment which associates two currencies with a rate of exchange.

### DTM Date/Time Reference

A segment which gives details of the dates relating to the transaction.

This segment is repeated for each date.

### FTX FREE TEXT

A segment which allows additional free format text details relating to the transaction.

This segment is repeated for each type of text.

GID General Indicator

A segment which provides various codes and indicators that define and qualify the transaction.

This segment is repeated for each code and indicator.

### LOC Location Details

A segment which gives details of any locations relating to the transaction.

This segment is repeated for each location described.

### MOA Monetary Amount Details

A segment which gives details of the various amounts

This segment is repeated for each amount.

### NAD Name and Address

A segment which identifies a participant in the transaction.

This segment is repeated for each participant.

#### PCD Percentage

A segment which provides details of any percentages involved in the transaction.

This segment is repeated for each percentage.

### **QTY Quantity**

A segment which provides details of any quantities involved in the transaction.

This segment is repeated for each quantity.

#### **RFF Reference**

A segment which gives the participant's reference to be used in communications about the transaction.

This segment is repeated for each reference.

#### S07 Separator 07

A dummy segment required to avoid segment collision.

This will contain a single character with a value of 'S'.

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# S15 Separator 15

A dummy segment required to avoid segment collision.

This will contain a single character with a value of 'S'.

### S25 Separator 25

A dummy segment required to avoid segment collision.

This will contain a single character with a value of 'S'.

# UNB Interchange Header

A mandatory segment which starts a communication interchange. It contains sender and recipient addresses and provides a sender's reference to identify the interchange.

### UNH Message Header

A mandatory segment which starts a message. It identifies the type of message and provides a message reference number for audit and control.

### UNT Message Trailer

A mandatory segment which ends a message. It repeats the message reference number given in the UNH segment, and provides a count of the number of segments in the message (including the UNH and UNT segment)

### UNZ Interchange Trailer

A mandatory segment which ends a communication interchange. It repeats the interchange control reference given in the UNB segment and provides a count of the number of messages in the interchange.

### 4.2 <u>SEGMENT DEFINITIONS</u>

The following pages provide a list of all of the segments that will be used in the IPC Companies Signing message.

Each segment element is identified, accompanied by the format of the element and an indication if the ILU usage.

Data formats are described using the following conventions:

- 'X' denotes an alphanumeric field
- '9' denotes a numeric field
- (nn) indicates the number of characters permitted.

Decimal points are explicitly shown, and amount fields have a leading sign, signified by 'S'.

The ILU usage of the element is shown as:

MANDATORY	The element will always be present if the segment appears in the message.
CONDITIONAL	The element may be omitted, or the requirement for it is subject to specific conditions.
NOTE:	Not all segment elements are used. See section 4.3 for details of those which are.

Where elements are used together as components of a group, the group data element is shown without a data format. The component elements follow, and are indented.

The standard Edifact segments UNB, UNH, UNT and UNZ are not detailed here as their use is not specific to this message. Please refer to section 7 of the London Market User Manual for details of the contents of these segments.

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# CTA Contacts

Segment ID	X(3)	-	Mandatory
Contact Function Code Department or Employee identification	X(2)	-	MANDATORY
Department or Employee (Coded)	X(17)	-	MANDATORY
Department or Employee Communication Contacts	X(35) X(25)	-	MANDATORY CONDITIONAL
Communication Number	$\Lambda(23)$	-	CONDITIONAL
Communication Channel Identifier	X(3)	-	CONDITIONAL
CUX Currencies			
Segment ID	X(3)	-	Mandatory
Reference Currency			
Currency Code (Reference)	X(3)	-	MANDATORY
Currency Qualifier (Reference)	X(3)	-	CONDITIONAL
Target Currency Currency Code (Target)	X(3)	_	CONDITIONAL
Currency Qualifier (Target)	X(3) X(3)	-	CONDITIONAL
Rate of Exchange	9(7).9(5)	-	CONDITIONAL
DTM Date/Time Reference			
Segment ID	X(3)	-	Mandatory
Date/Time Qualifier	X(3)	_	MANDATORY
Date	9(8)	-	MANDATORY
Time	9(4)	-	CONDITIONAL
Time Specifier	X(3)	-	CONDITIONAL

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# FTX Free Text

# Segment ID X(3) -MANDATORY

Text Subject Code Text Function Code	X(3) X(2)	- -	MANDATORY CONDITIONAL
Text Reference			
Free Text, coded	X(3)	-	CONDITIONAL
Code List Identifier	X(2)	-	CONDITIONAL
Text Literal			
Free Text	X(70)	-	MANDATORY

Free Text	X(70)	-	CONDITIONAL
Free Text Free Text	X(70) X(70)	-	CONDITIONAL CONDITIONAL
Free Text	X(70)	-	CONDITIONAL

Segment ID X(3) - MANDATORY Processing Indicator Code/Indicator Qualifier Code/Indicator <u>LOC Location Details</u> Segment ID X(3) - MANDATORY	X(3) X(3)	-	MANDATORY MANDATORY
Location/Place Qualifier Location Identification Name of place/Location, Coded Code List/Identifier Name of Place/Location	X(3) X(13) X(2) X(70)	-	MANDATORY CONDITIONAL CONDITIONAL CONDITIONAL
Sub Location <u>MOA Monetary Amount Details</u> Segment ID X(3) - MANDATORY	X(35)	-	CONDITIONAL
Monetary Amount Monetary Amount Qualifier Monetary Amount Currency Coded Currency Qualifier Status Coded <u>NAD Name and Address</u> Segment ID X(3) - MANDATORY	X(3) S9( <del>13-</del> 16).99 X(3) X(3) X(3) X(3)	- - -	MANDATORY CONDITIONAL CONDITIONAL CONDITIONAL CONDITIONAL
Party Qualifier Party Identification Party Identification, Coded	X(3) X(17)	-	MANDATORY CONDITIONAL
Code List Identifier Name and Address Address Line	X(2) X(35)	-	CONDITIONAL CONDITIONAL
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Address Line	X(35)	-	CONDITIONAL
Address Line	X(35)	-	CONDITIONAL
Address Line	X(35)	-	CONDITIONAL
Address Line	X(35)	-	CONDITIONAL
Party Name			
Party Name	X(35)		CONDITIONAL
•			

PCD Percentage Details

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# Segment ID X(3) - MANDATORY

Percentage Qualifier	X(3)	MANDATORY
Percentage	9(3).9(7)	CONDITIONAL
Percentage Basis	X(3)	CONDITIONAL
Code List Identifier	X(3)	CONDITIONAL
Code List Responsible Agency	X(3)	CONDITIONAL

# **QTY Quantity**

Segment ID	X(3)	MANDATORY	
Quantity Information Quantity Qualifier Quantity Measure Unit Specifier		X(3) 9(15) X(3)	CONDITIONAL MANDATORY CONDITIONAL
RFF Reference			
Segment id X(3) MANDATORY			
Reference Qualifier		X(3)	MANDATORY
Reference		$\mathbf{V}(25)$	
Reference Number Line Number		X(35) X(6)	MANDATORY CONDITIONAL
Line Number		$\Lambda(0)$	CONDITIONAL
S07 Separator 07			
Segment id		X(3)	MANDATORY
Filler Character		Х	MANDATORY
S15 Separator 15			
Segment id		X(3)	MANDATORY
Filler Character		Х	MANDATORY

<u>S25 Separator 25</u>				
Segment ID	X(3)	MANDATORY		
Filler Character	Х	MANDATORY		

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CTA Contacts		
Segment ID	X(3)	Mandatory
Contact Function Code	X(2)	Mandatory
Department or Employee identification	Λ(Ζ)	Wandatory
Department or Employee (Coded)	X(17)	Conditional
Department or Employee Communication Contacts	X(35)	Mandatory
Communication Number	X(25)	Conditional
Communication Channel Identifier	X(3)	Conditional
	λ(3)	conditional
CUX Currencies		
Segment ID	X(3)	Mandatory
Reference Currency		
Currency Code (Reference)	X(3)	Mandatory
Currency Qualifier (Reference)	X(3)	Conditional
Target Currency		
Currency Code (Target)	X(3)	Conditional
Currency Qualifier (Target)	X(3)	Conditional
Rate of Exchange	9(7).9(5)	Conditional
DTM Data /Time Deference		
DTM Date/Time Reference	V(2)	Mandataw
Segment ID	X(3)	Mandatory
Date/Time Qualifier	X(3)	Mandatory
Date	9(8)	Mandatory
Time	9(4)	Conditional
Time Specifier	X(3)	Conditional
FTX Free Text		
Segment ID	X(3)	Mandatory
Text Subject Code	X(3)	Mandatory
Text Function Code	X(2)	Conditional
Text Reference		
Free Text, coded	X(3)	Conditional
Code List Identifier	X(2)	Conditional
Text Literal		
Free Text	X(70)	Mandatory
Free Text	X(70)	Conditional
GID General Indicator		
Segment ID	X(3)	Mandatory
Processing Indicator		
Code/Indicator Qualifier	X(3)	Mandatory
Code/Indicator	X(3)	Mandatory
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LOC Location Details		
Segment ID	X(3)	Mandatory
Location/Place Qualifier	X(3)	Mandatory
Location Identification		,
Name of place/Location, Coded	X(13)	Conditional
Code List/Identifier	X(2)	Conditional
Name of Place/Location	X(70)	Conditional
Sub Location	X(35)	Conditional
	<b>、</b> ,	
MOA Monetary Amount Details	V(2)	Mandatory
Segment ID	X(3)	Mandatory
Monetary Amount	V(2)	Mandatan
Monetary Amount Qualifier	X(3)	Mandatory Conditional
Monetary Amount	S9(16).99	Conditional
Currency Coded	X(3)	Conditional
Currency Qualifier	X(3)	
Status Coded	X(3)	Conditional
NAD Name and Address		
Segment ID	X(3)	Mandatory
Party Qualifier	X(3)	Mandatory
Party Identification		
Party Identification, Coded	X(17)	Conditional
Code List Identifier	X(2)	Conditional
Name and Address		
Address Line	X(35)	Conditional
Party Name		
Party Name	X(35)	Conditional
PCD Percentage Details		
Segment ID	X(3)	Mandatory
Percentage Qualifier	X(3)	Mandatory
Percentage	9(3).9(7)	Conditional
Percentage Basis	X(3)	Conditional
Code List Identifier	X(3)	Conditional
Code List Responsible Agency	X(3)	Conditional
QTY Quantity		
Segment ID	X(3)	Mandatory
Quantity Information	X 1 /	
Quantity Qualifier	X(3)	Conditional
	. /	-
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Quantity Measure Unit Specifier	9(15) X(3)	Mandatory Conditional
<u>RFF Reference</u> Segment ID	X(3)	Mandatory
Reference Qualifier	X(3) X(3)	Mandatory
Reference	( )	,
Reference Number	X(35)	Mandatory
Line Number	X(6)	Conditional
S07 Separator 07		
Segment ID	X(3)	Mandatory
Filler Character	Х	Mandatory
S15 Separator 15		
Segment ID	X(3)	Mandatory
Filler Character	Х	Mandatory
S25 Separator 25		
Segment ID	X(3)	Mandatory
Filler Character	X	Mandatory

#### 4.3. <u>SEGMENT ELEMENTS USED</u>

### CTA CONTACTS

#### Contact Function Code

A code which defines the type of contact.

A full list of values is contained in Appendix 3.

### Department or Employee

The name of the contact for information regarding the transaction, as defined by Contact Function Code above.

#### Communication Number

The telephone number of the contact for information regarding the transaction.

#### CUX CURRENCIES

Currency Code (Reference)

The ISO currency code for the original currency.

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### Currency Qualifier (Reference)

A code which defines the usage of the reference currency.

### Currency Code (Target)

The ISO currency code for the settlement currency.

#### Currency Qualifier (Reference)

A code which defines the usage of the target currency.

### Rate of Exchange

The rate of exchange between the Reference Currency and the Target Currency above.

### DTM DATE/TIME REFERENCE

### Date/Time Qualifier

A code which describes the date to which the segment relates.

A full list of values is contained in Appendix 3.

#### Date

Details of the date, as described by Date/Time Qualifier above.

All dates will be presented in the CCYYMMDD format.

### FTX FREE TEXT

Text Subject Code

A code to identify the type of text following.

A full list of values is contained in Appendix 3.

### Free Text

Free format lines of narrative, as described by Text Subject Code above.

### GID GENERAL INDICATOR

Code/Indicator

The code value applicable.

Code/Indicator Qualifier

### **IPCCSMAPP - VERSION 1.0**

A code which defines the purpose of the code indicator.

A full list of values is contained in Appendix 3

# LOC LOCATION IDENTIFICATION

Place/Location Qualifier

A code which describes the type of location.

A full list of values is contained in Appendix 3

### Name of Place/Location, Coded

A coded identification of the location, as defined by Place/Location Qualifier above.

#### Name of Place/Location

A free form description of the location, as defined by Place/Location Qualifier above.

### MOA MONETARY AMOUNT DETAILS

Monetary Amount Qualifier

A code which defines they type of amount.

A full list of values is contained in Appendix 3.

Monetary Amount

The value of the amount, as defined by Monetary Amount Type above.

Currency Coded

The ISO currency code for the amount above.

#### Status Coded

A code which defines the usage of the amount.

### NAD NAME AND ADDRESS

Party Qualifier

A code which defines the party to whom the name and address details apply.

A full list of code values is contained in Appendix 3.

### Party Identification, Coded

A coded identification of the party, as defined by Party Qualifier above.

#### Name and Address

Free format details of the above address of the party, as defined by Party Qualifier above.

### Party Name

A free format identification of the party, as defined by Party Qualifier above. IPCCSMAPP – VERSION 1.0 JANUARY 2023

### PCD PERCENTAGES

### Percentage Qualifier

A code which defines the type of percentage.

A full list of code values is contained in Appendix 3.

### Percentage

The value of the percentage, as defined by Percentage Qualifier above.

### Percentage Basis Qualifier

A code which defines the use of the percentage.

### **QTY QUANTITY**

**Quantity Qualifier** 

A code which defines the use of the quantity.

### Quantity

The quantity value, as applicable.

### **RFF REFERENCES**

### Reference Qualifier

Describes the party to whom the references apply.

A full list of code values is contained in Appendix 3.

### Reference Number

The reference, as defined by Reference Qualifier above.

# 5. <u>DATA ELEMENT DIRECTORY</u>

### **ACCUMULATED PREMIUM TO DATE**

The total amount of all premiums (including the original deposit) which have been processed against the original signing reference, excluding reinstatements and rate of exchange adjustments.

TCG Ref	Format : -9(13).99		
Notes:	This will only be provided if the original premium was signed by the LPC after 1/1/91.		
Appears in	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of A01		
For Application Type	s : Excess of Loss Adjustment		

ACTUAL PAYMENT DATE

The date upon which it is agreed that settlement of a particular transaction amount will take place between the Broker and the Bureau or Underwriter.

Note:The date will always be in the format CC000000 where CC = Century.TCG Ref.5.2Format: 9(8)

Appears in : DTM segment (12) as DATE with a Date/Time Qualifier of 502

For Application Types : All

### **ACTUAL PREMIUM DUE**

The gross amount of the adjustment premium, before deductions, on which the insurers share can be directly calculated using the underwriters signed line.

Except where co-reinsurance is in effect, this can be calculated by applying the Slip Order Percentages to the Adjustment Premium Due.

TCG Ref.	-	Format	:	- 9(13).99	
Appears in	:	MOA Segment (24) as MO Amount Qualifier of A15	ONETA	RY AMOUNT wi	th a Monetary

For Application Types : Excess of Loss Adjustment

# ADJUSTED AMOUNT

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This is calculated by applying the Adjustment Rate, to the Premium Income figure. If reapportionment required the figure should be the resultant after having applied the reapportionment factors.

TCG Ref. - Format : - 9(13).99

Appears in : MOA Segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of A02.

For Application Types : Excess of Loss Adjustment

### ADJUSTED AT DATE

The date up to which the premium income figures are taken.

TCG Ref. - Format : - 9(8)

Appears in : DTM segment (20) as DATE with a Date/Time Qualifier of D01

For Application Types : Excess of Loss Adjustment

### ADJUSTED OUTSTANDING LOSS AMOUNT

Adjusted total amount of outstanding losses reflecting cash loss collections or additional information received subsequent to the periodic account.

TCG Ref.	8.33	-	8.36	Format	:	- 9(13).99
Appears in	:		•	nt (24) as MON lifier of	ETAR	Y AMOUNT with a Monetary
		-	833 835	•		original currency) n original currency)
For Application Types :			Proportional '	Treaty S	Statement_	

#### **ADJUSTMENT PREMIUM DUE**

This is calculated by subtracting the Previously Paid Amount from the Adjusted Amount taking into account any minimum premium stipulation.

TCG Ref.-Format:9(13).99Appears in:MOA segment (24) as MONETARY AMOUNT with a Monetary<br/>Amount Qualifier of A03

For Application Types : Excess of Loss Adjustment

#### ADJUSTMENT RATE

The percentage which is applied to Premium Income to calculate the Earned Premium.

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TCG Ref.	-		Format	:	9(3)V9(7)
Appears in	:	PCD segmen P01	t (21) as PERC	CENTAG	E with a Percentage Qualifier of
For Applicatio	on Types	s :	Excess of Lo Excess of Lo		

# **APPLICATION TYPE**

A code allocated by the LPC to categorise the transaction being supplied in this message.

Note:	See Appendix 1 for details of the Application Types provided in this message.				
TCG Ref.	-		Format	:	99
Appears in	:	GID segment Qualifier of 2	· /	DE INDIC	ATOR with a Code/Indicator
For Application Types : All					

## **ATTACHMENT INDICATOR**

Indicates the presence of some additional separate narrative details supplied with the Closing. Typically 'specification' supplied by the Broker for distribution to Underwriters.

Values	:	Y N		are attachme are no attach		
TCG Ref.	5.32			Format	:	Х
Appears in	:		0	(14) as COE ndicator Qua		
For Application Types :				Excess of Loss Premium Premiums/AP's/RP's Proportional Treaty Statement		

## AUDIT/DTI CODE

A structured code defining the audit classification and the coding needed for returns to the Department of Trade and Industry.

TCG Ref.	4.31	Format	:	XX	
IPCCSMAPP	– VERSION 1.0				JANUARY 2023

Appears in	:	GID segment (14) as CODE/INDICATOR
		with a Code/Indicator Qualifier of 431

For Application Types : Premium/AP/RP

## **BALANCE OF CASH ACCOUNT**

The sum of all entries included in the Cash Account of this transaction.

TCG Ref.	6.24	-	627	Format	:	-9(13).99
Appears in	:		segmer nt Qual	· · /	ETARY	AMOUNT with a Monetary
		-	624 626	•		original currency) n original currency)
For Application Types :			Proportional Treaty Statement			

## **BALANCE OF CLAIMS RESERVE**

Total amount of claim reserve retained by the cedant. This amount will be the balance of all claim's reserves retained and released to date in respect of the Bureau Signing Reference to which this transaction relates.

TCG Ref.	8.20	-	8.23	Format	:	- 9(13).99
Appears in	:		segmer nt Qual	· · ·	ETARY	AMOUNT with a Monetary
		-	820 822	•		original currency) n original currency)
For Application Types :			:	Proportional '	Treaty S	Statement

# BALANCE OF OUTSTANDING CLAIMS ADVANCE

Amount of Outstanding Claims Advanced to the cedant. This amount will be the balance of all OCA retained and OCA released to date in respect of the Bureau original signing reference to which this transaction relates.

TCG Ref. 8.24 - 8.27 Format : -9(13).99

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Appears in:MOA segment (24) as MONETARY AMOUNT with a Monetary<br/>Amount Qualifier of-824 (for 100% amount in original currency)<br/>--826 (for company share in original currency)

For Application Types : Proportional Treaty Statement.

## **BROKER CODE**

A code which uniquely identifies each broker.

TCG Ref. 1.5 Format : 9(4)

Appears in : NAD segment (03) as PARTY IDENTIFICATION, CODED with a Party Qualifier of 105

For Application Types : All

## BROKER CONTACT NAME

The name of the person in the broker's office to whom queries may be addressed in respect of this transaction.

TCG Ref.	5.33	Format	:	X(15)
----------	------	--------	---	-------

Appears in : CTA segment (05) as DEPARTMENT OR EMPLOYEE, with a Contact Function Code of BK

For Application Types : All

## **BROKER CONTACT PHONE**

The telephone number and extension of the broker contact in respect of this transaction.

TCG Ref.	5.34	Format : X(15)
Appears in	:	CTA segment (05) as COMMUNICATION NUMBER with a Contact Function Code of BK

For Application Types : All

## **BROKER REFERENCE 1**

The primary reference allocated by a Broker to a transaction.

TCG Ref.	1.8		Format	X(12)			
Appears in	:	RFF segment Qualifier of 1	· /	RENCE NUMBER with	a reference		
For Application Types : All							
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### **BROKER REFERENCE 2**

A secondary reference related by a Broker to a transaction.

TCG Ref.	1.9	Format : X(12)
Appears in	:	RFF segment (04) as REFERENCE NUMBER with a Reference Qualifier of 109

For Application Types : All

#### **BROKERAGE**

The amount deducted from the premium in respect of brokerage as agreed between the Broker and the insurers/re-insurers.

TCG Ref.	6.62	-	6.65	Format	t	:	-9(13).99
Appears in	:		0	. ,	s MONI 1alifier o		AMOUNT with a
			-	662 663	•		ount in original currency) share in original currency)
For Application	on Type	es	:	Excess Excess	um/AP/H s of Loss s of Loss tional T	s Premi s Adjus	

#### **BROKERAGE BASIS**

The basis on which the brokerage is to be calculated.

- Values: 01 On Gross Premium
  - 02 On Nett Premium
  - 03 After Commission
  - 05 After Overriding Commission
  - 06 After Tax
  - 08 After Commission and Overriding Commission
  - 09 After Commission and Tax
  - 12 After Overriding Commission and Tax

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	16 99	After Commi Not Stated	ssion, Overri	ding Cor	nmission and Tax				
Note:	'01' will be the only value provided for Premium/AP/RP.								
TCG Ref.			Format	:	X(3)				
Appears in	: PCD segment (21) as PERCENTAGE BASIS with a Percentage Qualifier of 423								
For Application	on Type	s :	Premium/A Excess of L Excess of L	oss Pren					

## **BROKERAGE PERCENTAGE**

Percentage of gross premium to be deducted in respect of brokerage before payment is made.

TCG Ref.	4.23		Format	:	9(3).9(7)
Appears in	:	PCD segment	(21) as percent	tage wit	h a Percentage Qualifier of 423
For Applicatio	on Types	6 :	Premium/AP/ Excess of Los Excess of Los	s Premi	

## **BUREAU IDENTIFICATION**

The identification of the signing office.

Values:	ILU					
TCG Ref.	-		Forma	ıt	:	X(5)
Appears in	:	NAD segment Party Qualifie	. ,		Y IDEN	TIFICATION CODED with a
For Application	on Type	S	:	All		
BUREAU LE	EADER	CODE				

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The identification code of the leading bureau company.

TCG Ref. 2.3 Format : 9(6)

Appears in : NAD segment (18) as PARTY IDENTIFICATION CODED with a Party Qualifier of 203

For Application Types : All

### **BUREAU LEADER NAME**

The name of the leading bureau company.

TCG Ref.	-	Format : X(22)
Appears in	:	NAD segment (18) as PARTY NAME with a Party Qualifier of 203

For Transaction Types : All

# **BUREAU ORIGINAL SIGNING REFERENCE**

The bureau Signing Reference of the original premium /treaty FDO transaction to which subsequent transactions relate.

Notes		: See Appendix 5 for the format of the ILU References.						
TCG Ref.	1.12	Format : X(15)						
Appears in	:	RFF segment (04) as REFERENCE NUMBER with a Reference Qualifier of 112						
т <b>м</b> 1° /	T	4 11						

For Application Types : All

## **BUREAU SIGNING REFERENCE**

A unique reference allocated by the bureau to a Broker transaction it has processed, by which the Bureau is able to identify, access and link associated data.

Notes : See Appendix 5 for the format of the ILU references.

TCG Ref 1.1 Format : X(15)

Appears in : RFF segment (04) as REFERENCE NUMBER with a Reference Qualifier of 101

For Application Types : All

## BUREAU SIGNING REFERENCE RELATED

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Identification of a Bureau Signing Reference which is related in some way to the transactionNotes:See Appendix 5 for the format of ILU References.TCG Ref.-Format:X(15)Appears in:RFF segment (19) as REFERENCE NUMBER with a Reference<br/>Qualifier of R02

For Application Types : All

#### **BUREAU TOTAL LINE**

The total of the bureau members percentage shares in respect of the Original Bureau Reference.

TCG Ref. 2.2 Format : 9(3).9(7)

Appears in : PCD segment (06) as PERCENTAGE with a Percentage Qualifier of 202

For Application Types : All

#### **BUREAU TREATY NUMBER**

A unique number allocated by the bureau to a Treaty for identification purposes. This number remains constant through all years of the account.

TCG Ref.	1.18	Format	:	9(5)		
Appears in	:	-		ent (04) as REFERENCE NUMBER w Qualifier of 118		
For Applicati	• 1	:	Proportion	al Treaty Statemer	nt	

Amount of an individual cash loss affecting a Treaty expressed as a 100% figure, in original currency.

TCG Ref.	8.12	Format	:	- 9(13).99	
Appears in	:	MOA segment (29 Monetary Amount			JNT with a

For Application Types : Proportional Treaty Statement.

#### CASH LOSS (TOTAL)

Total amount of cash losses included in a transaction.

TCG Ref. 7.55 - 7.58 Format : -9(13).99

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Appears in	:		at (24) as MONETARY AMOUNT with a Monetary ifier of	
		-	755 757	(for 100% amount in original currency) (for company share in original currency)
For Applicati	ion Type	es	:	Proportional Treaty Statement.

## CASH LOSS CONTRA ENTRY

Amount of an individual contra entry to previously paid cash loss, expressed as a 100% figure in original currency.

TCG Ref.	8.16	Format	:	-9(13).99
Appears in	:	MOA segment (29) as Monetary Amount Qu		AMOUNT with a

For Application Types : Proportional Treaty Statement

# CASH LOSS CONTRA ENTRY (TOTAL)

Total amount of contra entries to previously paid cash losses where the loss amount appears In Paid Claims of this transaction.

TCG Ref.	7.59	-	7.62	Format	:	-9(13).99			
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of							
<ul> <li>759(for 100% amount in original currency)</li> <li>761 (for company share in original currency)</li> </ul>									
For Application Types			:	Proportiona	l Treaty	Statement_			

## **CLAIM PORTFOLIO INCOMING**

The amount paid to re-insurers in respect of the assumption of liability for outstanding claims on an individual loss affecting a Treaty.

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This amount which is expressed as a 100% figure in original currency, is included in the Claim Portfolio Incoming (Total) of this transaction.

TCG Ref.7.84Format: -9(13).99Appears in:MOA segment (29) as MONETARY AMOUNT with a<br/>Monetary Amount Qualifier of 784

For Application Types : Proportional Treaty Statement

## **CLAIM PORTFOLIO INCOMING (TOTAL)**

The amount paid to re-insurers in respect of the assumption of liability for outstanding claims, transferred from a previous underwriting period or treaty.

TCG Ref.	6.12	-	6.15	Format	:	-9(13).99			
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of							
			-	,		nt in original share) are in original currency)			
For Application	on Type	es	:	Proportional	Freaty S	tatement			

## **CLAIM PORTFOLIO INCOMING (WAR)**

The amount for war included paid to Re-insurers in respect of the assumption of liability for outstanding claims transferred from a previous underwriting period or Treaty .

The amount is expressed as a 100% figure, in original currency.

TCG Ref.	-	Format : - 9(13).99
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of W01

For Application Types : Proportional Treaty Statement

# **CLAIM PORTFOLIO OUTGOING**

The amount paid by re-insurers in respect of the discharge of liability for outstanding claims on an individual loss affecting a Treaty.

This amount which is expressed as a 100% figure in original currency is included in the Claim Portfolio Outgoing (Total) of this transaction.

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TCG Ref. 7.88 Format : -9(13).99

Appears in : MOA segment (29) as MONETARY AMOUNT with a Monetary Amount Qualifier of 788.

For Application Types : Proportional Treaty Statement.

## **CLAIM PORTFOLIO OUTGOING (TOTAL)**

The amount paid by re-insurers in respect of the discharge of liability for outstanding claims, transferred to a subsequent underwriting period or treaty.

TCG Reve.	6.16	-	619	Forma	t	:	-9(13).99
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of					
			-	616 618			ount in original currency) share in original currency)
For Application Types :			Proportional Treaty Statement				

# CLAIM PORTFOLIO OUTGOING (WAR)

The amount for war included paid by re-insurers in respect of the discharge of liability for outstanding claims transferred to a subsequent underwriting period or treaty.

The amount is expressed as a 100% figure, in original currency.

TCG Ref.	-	Format : - 9(13).99
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of W05

For Application Types : Proportional Treaty Statement

## **CLAIM RESERVE/OCA INTEREST**

The amount of interest paid to re-insurers in respect of Claim Reserve or OCA on an Individual loss affecting a Treaty.

The amount is expressed as a 100% figure, in original currency.

TCG Ref. 7.96 Format : -9(13).99

Appears in	:	MOA segment (29) as M	IONETARY AMOU	NT with a
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Monetary Amount Qualifier of 796.

For Application Types : Proportional Treaty Statement

### CLAIM RESERVE/OCA INTEREST (TOTAL)

Amount of interest paid to re-insurers in respect of Claim Reserve/OCA as agreed in the terms of the contract.

TCG Ref. 7.39 742 \_ Format : -9(13).99 MOA segment (24) as MONETARY AMOUNT with a Appears in : Monetary Amount Qualifier of 739 (for 100% amount in original currency) (for company share in original currency) 741 \_ For Application Types **Proportional Treaty Statement** :

## **CLAIM RESERVE RELEASED**

The amount of claim reserve released by the cedant in respect of outstanding claims on an individual loss affecting a Treaty.

This amount which is expressed as a 100% figure in original currency, is included in the Claim Reserve Released (Total) of this transaction.

TCG Ref. 7.72 Format : -9(13).99

Appears in : MOA segment (29) as MONETARY AMOUNT with a Monetary Amount Qualifier of 772.

For Application Types : Proportional Treaty Statement

## **CLAIM RESERVE RELEASED (TOTAL)**

The amount of reserve released previously retained by the cedant in respect of outstanding claims.

TCG Ref. 6.00 - 6.03 Format : -9(13).99

Appears in : MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of

600 (for 100% amount in original currency)

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602 (for company share in original currency)

For Application Types : Proportional Treaty Statement

## CLAIM RESERVE RELEASED (WAR)

The amount for war included of reserve released previously retained by the cedant in respect of outstanding claims

The amount is expressed as a 100% figure, in original currency.

TCG Ref.	-		Format	:	-9(13).99	
Appears in	:		egment (24) as M Monetary Amoun			
For Applicat	ion Ty	pes	: Pr	oportiona	ll Treaty Statement	ī

#### CLAIM RESERVE RETAINED

The amount of claim reserve retained by the cedant in respect of outstanding claims on an individual loss affecting a Treaty.

This amount which is expressed as a 100% figure in original currency, is included in the Claim Reserve Retained (Total) of this transaction.

TCG Ref. 7.68 Format : -9(13).99

Appears in : MOA segment (29) as MONETARY AMOUNT with a Monetary Amount Qualifier of 768

For Application Types : Proportional Treaty Statement

#### **CLAIM RESERVE RETAINED (TOTAL)**

The amount of reserve retained by the cedant on this transaction in respect of outstanding claims.

TCG Ref. 5.96 - 5.99 Format : -9(13).99

Appears in : MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of

-	596	(for 100% amount in original currency)
-	598	(for company share in original currency)

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For Application Types : Proportional Treaty Statement

#### **CLAIM RESERVE RETAINED (WAR)**

The amount for war included of reserve retained by the cedant on this transaction in respect of outstanding claims.

The amount is expressed as a 100% figure, in original currency.

TCG Ref.	-	For	mat	:	-9(13).99	
Appears in	:	MOA segment (24 Monetary Amount	,		AMOUNT with	ı a

For Application Types : Proportional Treaty Statement

### **COMMISSION**

The amount of ceding commission deducted from the Premium as agreed in the terms of the contract.

TCG Ref.	6.38	-	6.41	Format	:	-9(13).99	
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of					
		-	638 640	•		original currency) n original currency)	
For Application	on Type	es	:	Proportional '	Treaty S	statement	

#### **COMMISSION ADJUSTMENT**

The amount of commission due following an adjustment to the provisional commission calculated by applying variable scales of commission as defined in the contract.

TCG Ref.	6.42	-	6.45	Format	:	-9(13).99	
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of					
		- -	642 644	· ·		n original currency) in original currency)	
For Application Types :		Proportional Treaty Statement					

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## **COMPANY IDENTIFICATION**

A unique code allocated by the ILU to a Company for identification purposes

TCG Ref. 1.2 Format : 9(6)

Appears in : NAD segment (03) as PARTY IDENTIFICATION, CODED with a Party Qualifier of 102

For Application Types : All

### COMPANY INSURANCE PREMIUM TAX (ORIGINAL)

The Company proportion of Insurance Premium Tax, expressed in original currency.

TCG Ref.	Format	t :	-9(13).99	
				• . 1

Appears in : MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of A27

For Application Types	:	Premium/AP/RP
		Cancellations

#### **COMPANY REFERENCE**

The reference allocated by a Company or Syndicate Underwriter at time of writing a Risk.

TCG Ref.	1.3		Format	:	X(15)
Appears in		:	RFF segment (04) as Reference Qualifier of		ENCE NUMBER with a

For Application Types : All

#### COMPANY SHARE (ORIGINAL CURRENCY)

The Company Proportion of the nett premium, or claim, expressed in original currency.

TCG Ref.	5.15	Format	:	-9(13).99
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Appears in : MOA segment (13) as MONETARY AMOUNT with a Monetary Amount Qualifier of 515

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For Application Types : All

#### **COMPANY SIGNED LINE PERCENTAGE**

Proportion of the slip for which the re-insurer accepts liability, expressed as a percentage. Where the slip has been oversubscribed, it represents the insurers written line, proportionately reduced in accordance with slip conditions.

TCG Ref.	2.1	Format	:	9(3).9(7)	
Appears in	:	PCD segment (06) as PER Qualifier of 201	CENTA	GE with a Percent	age

For Application Types : All

## **CO-REINSURANCE INDICATOR**

An indicator to denote whether or not co-reinsurance is in effect. If it is, then the slip order percentages cannot be applied in calculating the Actual Premium Due.

Values	:	<ul><li>Y Co-reinsurance is in effect</li><li>N There is no Co-reinsurance</li></ul>
TCG Ref.	-	Format : X
Appears in	:	GID segment (14) as CODE/INDICATOR with a Code/ Indicator Qualifier of X03

# For Application Types : Excess of Loss Adjustment

## **COUNTRY OF ORIGIN**

The ISO code for the country from which the Treaty originates.

TCG Ref.	4.81		Format	:	X(3)
Appears in	:	0	t (22) as NAMI a Place/Locati		LACE/LOCATION lifier of 481
For Application	on Type	s. :	Premium/AP/ Cancellations		

## **CURRENCY FOR CONVERSION**

The ISO code for the currency which has been used to check if any minimum premium has been exceeded. It may also be used in reapportionment calculations.

TCG Ref. - Format : X(3)

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Appears in	:	CUX segment (17) as TARGET CURRENCY with a Currency
		Qualifier of C01

For Application Types	:	Excess of Loss Premium
		Excess of Loss Adjustment

### **DEDUCTIONS NARRATIVE**

Explanatory details, where necessary, of all deductions permitted by Underwriters, including taxes, fees etc. To be deducted from the gross premium prior to payment to or from insurers.

TCG Ref.4.26Format:X(70)Occurs 3

Appears in : FTX segment (23) as FREE TEXT with a Text Subject Code of 426

#### For Application Types : Premium/AP/RP DEFERRED BALANCE BROUGHT FORWARD

The balance of all Deferred Premiums outstanding at the end of the previous transaction.

An identical figure would have appeared as Deferred balance Carried Forward of the previous transaction.

TCG Ref.	6.99	-	7.02	Forma	t	:	9(13).99					
Appears in	:		MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of									
			- -	699 701			mount in original currency) y share in original currency)					
For Applicati	on Type	es	:	Propor	tional T	Treaty	Statement					

## DEFERRED BALANCE CARRIED FORWARD

Balance of all Deferred Account items outstanding at the end of this transaction.

An identical figure will appear as the Deferred Balance Brought Forward on the next transaction.

TCG Ref.	7.11	-	714	Forma	ıt	:	-9(13).99			
Appears in	:		MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of							
			-	711 713			nount in original currency) v share in original currency)			
For Application Types		:	Propo	rtional	Freaty S	Statement				

## **DEFERRED INSTALMENTS THIS ACCOUNT**

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The sum of all Net Deferred Instalments on this transaction.

TCG Ref.	7.03	-	7.06	Forma	t	:	-9(13).99					
Appears in	:		MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of									
			- -	703 705			nount in original currency) y share in original currency)					
For Applicati	on Type	es	:	Propor	tional 7	Freaty	Statement					

### **DEFERRED INSTALMENT BROKERAGE**

The amount deducted from the Deferred Instalment Premium in respect of Brokerage as agreed between the Broker and the Re-insurers.

TCG Ref.	6.87	-	6.90	Format	:	-9(13).99			
Appears in	:		U	nt (27) as MON nount Qualifier		AMOUNT with a			
		-	687 689	· ·		original currency) n original currency)			
For Application Types			Proportional Treaty Statement						

#### **DEFERRED INSTALMENT COMMISSION**

The amount of ceding commission deducted from the Deferred Instalment Premium.

TCG Ref.	6.71	-	6.74	Format	:	-9(13).99					
Appears in	:	MOA segment (27) as MONETARY AMOUNT with a Monetary Amount Qualifier of									
		-	671 673	•		original currency) n original currency)					
For Application Types :			:	Proportional	Treaty S	Statement					

#### DEFERRED INSTALMENT GROSS PREMIUM

The amount of premium, before agreed deductions, for which payment has been deferred until the Instalment Due Date.

TCG Ref.	6.67	-	6.70	Format	:	9(13).99	
Appears in	:		0	nt (27) as M nount Qualif		RY AMOUNT v	vith a
IPCCSMAPI	P – VER	SION	[ 1.0				JAN

-	667	(for 100% amount in original currency)	

669 (for company share in original currency)

For Application Types	:	Proportional Treaty Statement
r or reprictation rypes	•	Troportional Treaty Statement

#### DEFERRED INSTALMENT NETT PREMIUM

\_

The amount of premium, after agreed deductions, for which payment has been deferred until the Deferred Instalment Due Date.

TCG Ref.	6.95	-	6.98	Format	:	9(13).99					
Appears in	:	MOA segment (27) as MONETARY AMOUNT with a Monetary Amount Qualifier of									
	original currency) original currency)										
For Application	on Type	es	:	All							

### **DEFERRED INSTALMENT OTHER DEDUCTIONS**

The amount deducted from the Deferred Instalment premium in addition to the standard deductions.

TCG Ref.	6.83	-	6.86	Format	:	-9(13).99				
Appears in	:	MOA segment (27) as MONETARY AMOUNT with a Monetary Amount Qualifier of								
		-	683 685			original currency) n original currency)				
For Application Types :			:	Proportional '	Treaty S	statement.				

## DEFERRED INSTALMENT OVERRIDING COMMISSION

The amount of commission over and above original ceding commission deducted from the Deferred Instalment Premium.

TCG Ref.	6.75	-	6.78	Format	:	-9(13).99
Appears in	:		$\mathcal{U}$	nt (27) as MON lifier of	IETAR	Y AMOUNT with a Monetary

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-	675	(for 100% amount in original currency)
---	-----	--

- 677 (for company share in original currency)

For Application Types : Proportional Treaty Statement

#### DEFERRED INSTALMENT PREMIUM RESERVE RETAINED

The amount of premium to be that will be retained as a reserve when the Nett Deferred Instalment is released at Deferred Instalment Due Date.

TCG Ref.	6.91	-	6.94	Format	:	-9(13).99					
Appears in	ears in : MOA segment (27) as MONETARY AMOUNT with a Monetary Amount Qualifier of										
		-	691 693	· ·		original currency) n original currency)					
For Applicati	on Type	es	:	Proportional 7	Freaty S	Statement					

### **DEFERRED INSTALMENT PREMIUM TAX**

The amount of tax deducted from the Deferred instalment Premium.

TCG Ref.	6.79	-	6.82	Format	:	-9(13).99				
Appears in	:	MOA segment (27) as MONETARY AMOUNT with a Monetary Amount Qualifier of								
			original currency) 1 original currency)							
For Application	on Type	es	:	Proportional	Treaty S	tatement				

#### DEFERRED PREMIUMS RELEASED

The total amount of all Nett Deferred Premium released to re-insurers on this transaction as determined by the Deferred Instalment Due Date.

TCG Ref.	5.60	-	5.63	Format	:	-9(13).99					
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of									
		-	560 562	· ·		in original currency) in original currency)					

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For Application Types : Proportional Treaty Statement

## DEFERRED PREMIUMS RELEASED (WAR)

The total amount for War included of all Nett deferred war premium released to re-insurers on this transaction as determined by the Deferred Instalment Due Date.

The amount to expressed as a 100% figure, in original currency.

TCG Ref.	-	Format	:	-9(13).99	
Appears in	:	MOA segment (24) as MC Monetary Amount Qualifie			ith a

For Application Types : Proportional Treaty Statement

#### **DEFERRED PREMIUMS RESERVE RETAINED**

The contra total of all Deferred Instalment Premium Reserve Retained items on this Transaction.

TCG Ref.	7.27	-	7.30	Forma	t	:	-9(13).99				
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of									
			-	727 729			ount in original currency) share in original currency)				
For Application	on Type	s	:	Propor	tional T	reaty S	tatement				

#### **DEFERRED PREMIUMS TRANSFERRED TO CASH**

The total Deferred Premium Released to re-insurers on this transaction as determined by the Deferred Instalment Due Date.

TCG Ref.	7.07	-	7.10	Format	t :	-9(13).99		
Appears in	:		U	· · ·	s MONETAR	RY AMOUNT w	vith a	
			- -	707 709	•	mount in origina y share in origin	5,	
For Applicati	ion Typ	es	:	Propor	tional Treaty	Statement		
IPCCSMAPI	P – VER	SION	1.0				JANUARY 2023	3

## **DEPOSIT PREMIUM**

The estimated premium, paid on the original signing, to be adjusted depending on the income received. May be zero.

TCG Ref.	-		Format	:	-9(13).99
Appears in	:	MOA segmen Monetary Am	· · ·		RY AMOUNT with a
For Applicat	ion Type	s :	Excess of Lo Excess of Lo		

#### **DEPOSIT PREMIUM OUALIFIER**

An indicator to qualify the deposit premium.

Values	:	NGP STD IFP	A stan	dard deposit w	as paid	% gross premium specified um and cannot be adjusted
TCG Ref.	-			Format	:	X(3)
Appears in	: MOA segment (240 as MONETARY AMOUNT with a Monetary Amount Qualifier of A06					
For Application	on Type	S	:	Excess of Los Excess of Los		

## **DIRECT INDICATOR**

An indicator to show that the ILU will process the transaction for central accounting purposes only. Companies will issue their own policies.

Values	:	Y N	-	anies will issue ill issue a poli	-	es directly behalf of members	
TCG Ref.	-			Format	:	Х	
Appears in	:	GID segment (14) as CODE/INDICATOR with a Code/Indicator Qualifier of X27					
For Application	on Type	es	:	Premium/AP Excess of Lo		nium	

## ENTRY TYPE

A code allocated to identify the type of transaction.

TCG Ref.		1.10	Format	:	X(3)
Appears in	:	0	(14) as CODE/ r Qualifier of 1		ATOR with a

For Application Types : All

#### EXCESS POINT

The amount of loss which must first be paid by the Reinsured or the Insured before the 100% Sum Insured/Limits becomes payable.

Premium/AP/RP (Premium Only)

TCG Ref.		3.6		Format	:	-9(13).99
Appears in	:	-		4) as MONETA t Qualifier of 3		MOUNT with a
For Applicati	ion T	Types	:	Excess of Los	s Premi	um

#### EXPECTED RELEASE OF RESERVE DATE

The date when the premium reserve for a transaction is expected to be released.

TCG Ref. - Format : 9(8)

Appears in : DTM segment (26) with a Date/Time Qualifier of D02

For Application Types	:	Premium/AP/RP
		Excess of Loss Premium
		Cancellation

#### FINAL ADJUSTMENT INDICATOR

An indicator to denote when the adjustment is the last expected on this risk. This is used to remove the item from the bureau's Outstanding Adjustable Scheme monitoring.

Values	:	Y F	Final Adjustment					
		N I	ntermediate Adjust	ment				
TCG Ref.	-		Format	:	Х			
Appears in	:	0	GID segment (14) as CODE/INDICATOR with a Code Indicator Qualifier of X05					
IPCCSMAPP	– VER	SION 1.0	)			JANUARY 2023		

For Application Types	:	Excess of Loss Adjustment
FIRE BRIGADE CHARG	ES	

The amount deducted from the Premium in respect of Fire Brigade charges.

TCG Ref.	6.54	-	6.57	Forma	t	:	-9(13).99
Appears in	:			nt (24) a nount Qu			AMOUNT with a
		-	654 656				original currency) 1 original settlement)
For Applicati	on Type	es		:	Propor	tional 7	Freaty Statement

## **GROSS PREMIUM**

The total amount of premium for an insurance, or reinsurance before agreed deductions.

TCG Ref.	6.30	-	6.33	Format	:	-9(13).99
Appears in	:		U	t (24) as MON ount Qualifier		AMOUNT with a
		-	630 632	•		original currency) original currency)
For Application	on Type	es	:	Premium/AP/ Excess of Los Excess of Los Proportional	ss Premi ss Adjus	tment

#### **GROSS PREMIUM WAR**

The total amount of war premium for an insurance, or reinsurance before agreed deductions.

TCG REF.		-		Format	:	-9(13).99	
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of					
		-	W69 W71	,		original currency) 1 original currency)	
For Application	on Type	s	:	Premium/AP/	RP		

## **INSTALMENT DUE DATE**

The date at which a net instalment is due to be paid.

TCG Ref.	6.66	Format : 9(8)
Appears in	:	DTM segment (26) as DATE with a Date/Time Qualifier of 666

For Application Types : All

## **INSTALMENT TYPE**

The method of payment which will be applied to the premium, in accordance with the terms of the slip.

Values	:	CSH DFD RSV	Cash Deferr Reserv					
TCG Ref.		5.50		Format	:	X(3)		
Appears in	:		0	t (13) as STAT 15 and 516	TUS CC	DED with a Monetary Amount		
For Application Types : All								

**INSURANCE PREMIUM TAX PERCENTAGE** 

The percentage tax rate which applies to the premium which will be captured and transmitted for both foreign and UK IPT.

TCG Ref. - Format 9(3).9(7)

Appears in : PCD segment (21) as PERCENTAGE with a Percentage Qualifier of P21

For Application types	:	Premium/AP/RP
		Cancellations

#### **INSURED**

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The name of the person/organisation covered by a policy of insurance or the original insured involved in a policy of Facultative Reinsurance.

When several insured names are specified the first named only will be shown.

TCG Ref.	4.1	Format : X(70)
Appears in	:	FTX segment (23) as FREE TEXT with a text subject code of 401

For Application Types : Premium/AP/RP

### **INTEREST**

Description of the item or interest in the item which is being insured; or of the type of liability insurance.

TCG Ref.	4.11			Format	:	X(70)	Occurs 3
Appears in	:	FTX so of 411	egment	(23) as FREE	TEXT v	with a Text S	ubject
For Application	on Type	es	:	Premium/AP/ Excess of Los Proportional	s Prem		

## **IPT PART/WHOLE INDICATOR**

An indicator to show whether the tax applies to all or only part of the premium.

Note:		Calculation details will be provided within the appropriate premi details narrative field.					
Values	:	<ul><li>P Tax applies to only part of the premium</li><li>W Tax applies to the whole premium</li></ul>					
TCG Ref.		Format : X					
Appears in	:	GID segment (14) as CODE/INDICATOR with a Code/Indicator Qualifier of X29					
For Application	on Type	: Premiums/AP/RP Cancellations					

## **IPT SETTLED/RECORDED INDICATOR**

An indicator to show whether the tax amount is being forwarded to companies via LPC (for members to subsequently pass on to the relevant fiscal authority) or whether it has been paid IPCCSMAPP – VERSION 1.0 JANUARY 2023

locally and is just being supplied to members to allow them to record within their internal systems what has been paid on their behalf.

Values	:	S R	Tax se Tax re	ettled ecorded		
TCG Ref.				Format	:	X
Appears in	:		0	(14) as CODE ndicator Quali		
For Applicati	on Type	es	:	Premiums/A Cancellation		

### LAY UP RETURNS

The amount of return premium due in respect of vessels laid up.

TCG Ref.	6.34	-	6.37	Format	:	-9(13).99			
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of							
		-	634 636	· · · · · · · · · · · · · · · · · · ·		original currency) n original currency)			
For Application	on Type	es		: Propo	ortional 7	Freaty Statement			

## **LOCATION/VOYAGE**

Description of the location or situation of the Interest or the voyage or journey over which the risk is covered.

TCG Ref.	4.8	Format : X(70)
Appears in	:	FTX segment (23) as FREE TEXT with a Text Subject Code of 408

For Application Types : Premium/AP/RP

## MINIMUM IN ONE CURRENCY

The total minimum premium for the slip, expressed as a 100% figure in one currency.

TCG Ref. - Format : -9(13).99

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# Appears in : MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of A08

For Application Types : Excess of Loss Adjustment

## MINIMUM PREMIUM

The amount below which an adjustment RP may not reduce the deposit.

TCG Ref.	-		Format	:	-9(13).99			
Appears in : MOA segment (24) as MONETARY AMOUNT with Monetary Amount Qualifier of A09								
For Applicat	ion Types	s :	Excess of L Excess of L					

### NETT CLAIMS

The amount due in respect of Claims/Refunds for this transaction.

This amount is the balance of Paid Claims, Paid Refunds, Cash Loss and Cash Loss Contra Entry advised on this transaction.

TCG Ref.	5.92	-	5.95	Format	:	-9(13).99				
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of								
		-	592 594	•		original currency) 1 original currency)				
For Application Types			:	Proportional 7	Freaty S	tatement				

#### NETT CLAIMS (WAR)

The amount for war included due in respect of Claims/Refunds for this transaction, expressed as a 100% figure in original currency.

This amount is the balance of Paid Claims, Paid Refunds, Cash Loss and Cash Loss Contra Entry advised on this transaction.

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TCG Ref.	-			Format	:	-9(13).99			
Appears in : MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of W21.									
For Application Types : Proportional Treaty Statement									
NETT PREMIUM									
The amount of	of premi	um due	after ag	greed deduction	18.				
TCG Ref.	5.56	-	5.59	Format	:	-9(13).99			
Appears in : MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of									
		-	556 558	,		original currency) n original currency)			

For Application Types : Proportional Treaty Statement

### **NETT PREMIUM (HULL)**

The amount included in nett premium which is in respect of hull risks. This will only be provided when the ILU Policy Department have identified that a signing is for hull and liability.

TCG Ref.	-			Format	:	-9(13).99
Appears in	:			t (24) as MON		AMOUNT with a
		-	A18 A20	•		original currency) original currency)
For Applicati	on Type	s	:	Premium/AP/	RP	(Aviation only)

## **NETT PREMIUM (LIABILITY)**

The amount included in nett premium which is in respect of liability risks. This will only be provided when the ILU Policy Department have identified that a signing is for hull and liability.

TCG Ref.	-	Format	:	-9(13).99	
Appears in	:	MOA segment (24) as MO Monetary Amount Qualifie		RY AMOUNT with	a

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-	A22	(for 100% amount in original currency)
-	A24	(for company share in original currency)

For Application Types : Premium/AP/RP (Aviation only)

### **NETT PREMIUM (WAR)**

The amount included in nett premium which is in respect of war risks. For Proportional Treaty Statement this is only provided as a 100% figure in original currency.

TCG Ref.	-			Format	:	-9(13).99			
Appears in	:	MOA segment (24) as MONETARY AMOUNT with Monetary Amount Qualifier of							
		-	W25 W27	•		n original curren in original curre	•		
For Applicati	on Typ	es	:	Premium/A Proportion		Statement			

### NETT RESERVE INTEREST

The amount of Nett Interest payable on Premium Reserve and Claim Reserve/OCA.

TCG Ref.	5.80	-	5.83	Format	:	-9(13).99			
Appears in	:		MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of						
		-	580 582			original currency) n original currency)			
For Applicati	on Type	es	:	Proportional '	Treaty S	Statement			

#### NETT RESERVE INTEREST (WAR)

The amount of Nett Interest payable on War Premium Reserve and Claim/Reserve /OCA, expressed as a 100% figure in original currency.

This amount is the balance of War Premium Interest, Claim Reserve/OCA Interest and Tax on Interest advised on this transaction.

TCG Ref.	-	Format	:	-9(13).99	
Appears in	:	MOA segment (24) as MO Monetary Amount Qualif			ith a
IPCCSMAP	P - VI	ERSION 1.0			JA

For Application Types : Proportional Treaty Statement

#### NEW ENTRY TYPE

A new optional code allocated to identify the type of transaction.

Format	:	X(3)
	Format	Format :

Appears in : GID segment (14) as CODE/INDICATOR with a Code/Indicator Qualifier of X32

For Application Types : All

### NON STANDARD DEDUCTIONS INDICATOR

An indicator to denote when deductions from gross cannot be directly expressed as percentages.

Values	:	Y N		ctions are No ctions are Sta	e Non Standard e Standard				
TCG Ref.	4.27			Format	:	Х			
Appears in	:			(14) as COE or Qualifier o		CATOR	with a		
For Application	on Type	es	:	Premium/A Excess of I Excess of I	Loss Prer				

#### **NUMBER OF INSTALMENTS**

The number of instalments for settlement and for premium reserve. There will be a minimum of 1 instalment, and a maximum of 36.

TCG Ref	Format	:	99
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Appears in : QTY segment (11) as QUANTITY with a Quantity Qualifier of 207

For Application Types : All

#### **NUMBER OF REINSTATEMENTS**

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The number of reinstatements permitted on the risk.

TCG Ref.-Format:99Appears in:QTY segment (16) as QUANTITY with a Quantity<br/>Qualifier of Q02

For Application Types : Excess Of Loss Premium

### NUMBER OF WAR REINSTATEMENTS

The number of reinstatements permitted for war losses. These are included in the total number of reinstatements and are not in addition to that number.

TCG Ref.	-	Format : 99
Appears in	:	QTY segment (16) as QUANTITY with a Quantity Qualifier of Q03

For Application Types : Excess of Loss Premium

## OCA RELEASED

The amount of OCA released by the cedant in respect of outstanding claims on an individual loss affecting a Treaty.

This amount which is expressed as a 100% figure in original currency, is included in the OCA released (Total) of this transaction.

TCG Ref.7.80Format: -9(13).99Appears in:MOA segment (29) as MONETARY AMOUNT with a<br/>Monetary Amount Qualifier of 780.

For Application Types : Proportional Treaty Statement

## **OCA RELEASED (TOTAL)**

The amount of outstanding claims, previously advanced to the cedant, released on this transaction.

TCG Ref. 6.08 - 6.11 Format : -9(13).99

Appears in : MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of

-	608	(for 100% amount in original currency)
-	610	(for company share in original currency)

For Application Types : Proportional Treaty Statement

## OCA RELEASED (WAR)

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The amount for war included of outstanding claims, previously advanced to the cedant, released on this transaction.

The amount is expressed as a 100% figure, in original currency.

TCG Ref.	-		Format	:	-9(13).99
Appears in	:		gment (24) as MO v Amount Qualifie		RY AMOUNT with a 33.
For Applicat	ion Type	s :	Proportional	Treat	y Statement

### **OCA RETAINED**

The amount of OCA retained by the cedant in respect of outstanding claims on an individual loss affecting a Treaty, expressed as a 100% figure in original currency.

This amount is included in the OCA Retained (Total) of this transaction.

TCG Ref.	7.76		Format	:	-9(13).99	
Appears in	:	U	ent (29) as MC mount Qualifi		RY AMOUNT with 6	ıa
For Applicat	ion Type	es :	Proportion	al Treaty	Statement	

# OCA RETAINED (TOTAL)

The amount advanced to the cedant on this transaction in respect of outstanding claims.

TCG Ref.	6.04	-	6.07	Format	-9(13).99					
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of								
		-	604	(for 100%	amount in original currency	)				
		-	606	(for compa	any share in original currency	y)				
For Application Types :			:	Proportion	al Treaty Statement					

## OCA RETAINED (WAR)

The amount for war included advanced to the cedant on this transaction in respect of outstanding claims, expressed as a 100% figure in original currency.

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TCG Ref.	-	Format	:	-9(13).99
Appears in	:	MOA segment (24) as MO Monetary Amount Qualifie		

For Application Types : Proportional Treaty Statement

## **ORIGINAL CURRENCY**

The ISO code of the currency in which the transaction was closed.

TCG Ref. 5.4 Format : X(3)

Appears in : CUX segment (10) as REFERENCE CURRENCY with a Currency Qualifier of 504

For Application Types : All

## **OTHER DEDUCTIONS**

The amount deducted from the premium in addition to the standard deductions.

TCG Ref.	6.58	-	6.61	Format	:	-9(13).99				
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of								
		-	658 660			original currency) 1 original currency)				
For Application	on Type	es	:	Proportional Excess of Lo Excess of Lo Premium/AP	ss Premi ss Adjus	um				

#### **OTHER DEDUCTIONS BASIS**

The basis on which Other Deductions are to be calculated. IPCCSMAPP – VERSION 1.0

Values	:	<ul><li>01 On Gross Premium</li><li>11 After Brokerage and Tax</li></ul>					
Note		Only values 01 and 11 will be provided.					
TCG Ref.	4.25	Format : X(3)					
Appears in	:	PCD segment (21) as PERCENTAGE BASIS with a Percentage Qualifier of 425					
For Application	on Type	es : Premium/AP/RP Excess of Loss Premium Excess of Loss Adjustment					

#### **OTHER DEDUCTIONS PERCENTAGE**

Percentage of gross premium to be deducted in respect of any deductions, other than brokerage or tax, before payment is made.

TCG Ref.	4.25			Format	:	9(3).9(7)
Appears in		:		egment (21) as ier of 425	s PERC	CENTAGE with a Percentage
For Applicati	on Type	es	:	Excess of Lo Excess of Lo Premium/AP	ss Adjı	

## **OUTSTANDING LOSS**

Outstanding Loss Amount of an individual loss affecting a Treaty, expressed as a 100% figure in original currency.

This amount is included in either Outstanding Loss (Total) or Adjusted Outstanding Loss (Total) of this transaction.

TCG Ref.	8.00		Format	:	-9(13).99			
Appears in	:		MOA segment (29) as MONETARY AMOUNT with a Monetary Amount Qualifier of 800					
For Applicat	ion Types	:	Proportiona	l Treaty	V Statement			

#### **OUTSTANDING LOSS (TOTAL)**

Total amount of outstanding losses at the end of a periodic account.

This amount will be the true O/S Loss figure at the end of the periodic account and any adjustments resulting from subsequent cash losses being included in the transaction or subsequent information received should be reflected in Adjusted O/S Loss Amount.

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TCG Ref.	8.28	-	8.31	Forma	t	:	-9(13).99		
Appears in		:	MOA segment (24) as MONETARYAMOUNT with a Monetary Amount Qualifier of						
			- -	828 830			ount in original currency) share in original currency)		
For Application	on Type	es	:	Propor	tional 7	Freaty S	Statement		

#### **OUTSTANDING LOSS OUALIFIER**

A qualification of the outstanding loss amount.

Values	:	NIL NAD	Nil None	Advised		
TCG Ref.	8.32			Format	:	X(3)
Appears in			:	GID segment Code/Indicato	. ,	CODE/INDICATOR with a fier of 832
For Application	on types	5	:	Proportional 7	Freaty S	Statement

#### **OVERRIDING COMMISSION**

The amount of commission over and above original ceding commission deducted from the Premium as agreed in the terms of the contract.

TCG Ref.	6.46	-	649	Forma	ıt	:	-9(13).99		
Appears in		:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of						
			-	646 648	•		nount in original currency) share in original currency)		
For Applicati	ion Type	es	:	Propo	rtional 7	Freaty S	Statement		

#### **OVERSEAS BROKER NAME**

The name of the local broker for overseas business.

TCG Ref.	-		Format	:	X(35)	
Appears in		:	NAD segment (18) of N04	as PAF	RTY NAME with a	Party Qualifier

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For Application Types	:	Premium/AP/RP
		Excess of Loss Premium

## **OVERSEAS BROKER ADDRESS**

The address of the local broker for overseas business.

TCG Ref	Format	X(35)	Occurs 5		
Appears in :	NAD segment (18) as PARTY ADDRESS with a Par Qualifier of N04				
For Application Types	: Premium/ Excess of	AP/RP Loss Premium			

#### **OVERSEAS CLIENT NAME**

The name of the local insured for overseas business.

TCG Ref.-Format:X(35)Appears in:NAD segment (18) as PARTY NAME with a Party Qualifier<br/>of N05

For Application Types	:	Premium/AP/RP
		Excess of Loss Premium

## **OVERSEAS CLIENT ADDRESS**

The address of the local insured for overseas business.

TCG Ref		Format	X(35)	Occurs 5	
Appears in :	NAD segment (18) as PARTY ADDRESS with a P Qualifier of N05				
For Application Types	: Premium/AP/RP Excess of Loss Premium				

## PAID CLAIMS

Paid Claim Amount of an individual loss affecting a treaty, expressed as a 100% figure in original currency.

TCG Ref.	8.04		Format	:	-9(13).99	
Appears in	:		egment (29) ry Amount (		NETARY AMOUNT with a er of 804	1
For Application Types		:	Proportional	Treaty	Statement	

## PAID CLAIMS (TOTAL)

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TCG Ref.	7.47	-	7.50	Forma	t	:	-9(13).99		
Appears in		:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of						
			-	747 749	•		ount in original currency) share in original currency)		
For Application	on Type	es	:	Propor	tional T	Freaty S	tatement		

Total Paid Claims/Refunds in respect of a transaction.

## PAID REFUNDS

Refund amount in respect of an individual loss affecting a Treaty, expressed as a 100% figure in original currency.

TCG Ref.	8.08		Format	:	-9(13).99	
Appears in	:	MOA segment (29) as MONETARY AMOUNT with Monetary Amount Qualifier of 808				
For Application Types		:	Proportiona	l Treaty	Statement	

## PAID REFUNDS(TOTAL)

Total Paid Claims/Refunds in respect of a transaction.

TCG Ref.	7.51	-	7.54	Forma	t	:	-9(13).99		
Appears in		:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of						
			-	751 753			ount in original currency) share in original currency)		
For Application	on Type	es	:	Propor	rtional 7	Freaty S	Statement		

#### PERILS/CONDITIONS

Those events or perils against which the interest is insured.

TCG Ref.	4.16			Format	:	X(70) Occurs 4
Appears in		:	FTX s of 416	0	FREE	TEXT with a Text Subject Code
For Application Types			:	Premium/AP/ Proportional 7 Excess of Los	Freaty S	

## PERIOD OF POLICY FROM DATE

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Inception date of period over which a risk is covered.

For re-signed long term risks, this will represent the commencement of the un-expired period of the cover.

For Proportional Treaties it represents a specific underwriting year for a continuous contract.

TCG Ref.	4.4		Format	:	9(8)
Appears in	:	DTM of 404	0 ( )	s DATE	E with a Date/Time Qualifier
For Application	on Types	:	Premium/AP/ Excess of Los Excess of Los Proportional	s Premi s Adjus	stment

## PERIOD OF POLICY NARRATIVE

Further details of the period of which the risk is covered, where that cannot be expressed purely in date form.

TCG Ref.	4.7		Format	:	X(40)
Appears in	:	FTX s of 407	0	FREE	TEXT with a Text subject Code
For Application	on Types	:	Premium/AP/ Excess of Los Excess of Los Proportional 7	ss Premi ss Adjus	stment

#### PERIOD OF POLICY TO DATE

Expiry date of period over which Risk is covered.

For resigned signed long-term risks, this will represent the last date of the un-expired period of the cover .

For Proportional Treaties it represents a specific end date for the underwriting year of a continuous contract.

TCG Ref.	4.5		Format	:	9(8)	
Appears in		:	DTM segment (20) of 518	as DA	TE with a Da	te/Time Qualifier

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For Application Types	:	Premium/AP/RP
		Excess of Loss Premium
		Excess of Loss Adjustment
		Proportional Treaty Statement

## PERIOD OF TRANSACTION FROM TO DATE

The first date of period to which the transaction applies.

TCG Ref.	5.18	Format	:	9(8)	
Appears in	:	DTM segment (20 of 518	) as DA'	TE with a Date	e/Time Qualifier
For Applicati	ion Types	: Proportion	al Treaty	y Statement	

## PERIOD OF TRANSACTION NARRATIVE

A description of the transaction period when no fixed dates have been given.

TCG Ref.	5.21			Format	:	X(40)
Appears in		:	FTX s of 521	0	FREE	TEXT with a Text Subject Code
For Applicat	ion Type	S	:	Proportional '	Treaty S	Statement

## PERIOD OF TRANSACTION TO DATE

The last date of period to which the transaction applies.

TCG Ref.	5.19		Format	:	9(8)
Appears in	:	DTM segme 519	ent (20) as DAT	ΓE with	a Date/Time Qualifier of
For Application	on Type	s :	Proportiona	l Treaty	Statement

# PREMIUM INCOME

The amount given by the cedant to the broker.

TCG REF.	-		For	mat	:	-9(13).99		
Appears in	:		<u> </u>	4) as MON t Qualifier		AMOUNT V	with a	
For Applicat	ion Type	s :	Exe	cess of Los	s Adjus	tment		
IPCCSMAPI	P – VER	SION 1.0					JANUAR	Y 2023

## PREMIUM PORTFOLIO INCOMING

The amount of unearned premium transferred from a previous underwriting period of Treaty.

TCG Ref.	5.72	-	5.75	Format	:	-9(13).99
Appears in	:		-	nt (24) as MON nount Qualifier		AMOUNT with a
		-	572 574			original currency) n original currency)
For Application	on Type	es	:	Proportional	Treaty S	Statement

## PREMIUM PORTFOLIO INCOMING (WAR)

The amount for War included of unearned war premium transferred from a previous underwriting period of Treaty, expressed as a 100% figure in original currency.

TCG Ref			Format	:	-9(13).99	
Appears in	:		A segment (24 netary Amount		NETARY AMO er of W41.	OUNT with a
For Application	Types	:	Proportiona	al Treaty	Statement	

## PREMIUM PORTFOLIO OUTGOING

The amount of unearned premium transferred to a subsequent underwriting period of Treaty.

TCG Ref.	5.76	-	5.79	Format	:	-9(13).99
Appears in	:		-	nt (24) as MON nount Qualifier		AMOUNT with a
		-	576 578	•		original currency) original currency)
For Application	on types	5	:	Proportional 7	Treaty S	tatement_

## PREMIUM PORTFOLIO OUTGOING (WAR)

The amount for war inclusive of unearned war premium transferred to a subsequent underwriting period of treaty, expressed as a 100% figure in original currency.

TCG Ref. - Format : -9(13).99

Appears in	:	MOA segment (24) as	MONETARY AMOUNT with	n a
IPCCSMAPP	– VERS	SION 1.0		JANUARY 2023

## Monetary Amount Qualifier of W45

For Application Types : Proportional Treaty Statement

## PREMIUM RESERVE BALANCE BROUGHT FORWARD

The balance of all Premium Reserve outstanding at the end of the previous transaction.

An identical figure will appear as Premium Reserve Balance Carried Forward of the previous transaction.

TCG Ref.	7.15	-	7.18	Format	:	-9(13).99
Appears in	:		0	nt (24) as MOI nount Qualifie		Y AMOUNT with a
		-	715 717	•		n original currency) in original currency)
For Applicati	on Type	es	:	Proportional	Treaty	Statement

## PREMIUM RESERVE BALANCE CARRIED FORWARD

Balance of all Premium Reserve outstanding at the end of this transaction to be released at a future date.

An identical figure will appear as Premium Reserve Balance Carried Forward on the next transaction.

TCG Ref.	7.31	-	7.34	Format	:	-9(13).99
Appears in	:		U	t (24) as MON ount Qualifier	ETARY	AMOUNT with a
		-	731	(for 100% am	ount in	original currency)
		-	733	(for company	share ir	n original currency)
For Application	on Type	es	:	Proportional 7	Freaty S	tatement

## PREMIUM RESERVE INTEREST

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Amount of interest paid to Re-insurers in respect of Premium Reserve as agreed in the terms of the contract.

TCG Ref.	7.35	-	7.38	Format	:	-9(13).99
Appears in	:		0	nt (24) as MON nount Qualifier		AMOUNT with a
		-	735 737			original currency) n original currency)
For Applicati	on Type	es	:	Proportional 7	Freaty S	Statement

#### PREMIUM RESERVE RELEASED

The amount of premium, previously retained as a reserve by the cedant, being released on this transaction.

TCG Ref.	7.23	-	7.26	Format	:	-9(13).99			
Appears in	:		MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of						
		-	723 725	•		n original currency) in original currency)			
For Applicati	on Type	es	:	Proportional	Treaty	Statement			

## PREMIUM RESERVE RELEASED (CASH ACCOUNT)

The amount of premium reserve released from the reserve account into the cash account on this transaction.

TCG Ref.	5.68	-	5.71	Format	:	-9(13).99			
Appears in	:		MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of						
		-	568 570	•		original currency) n original currency)			
For Applicati	on Type	es	:	Proportional 7	Freaty S	tatement			

#### PREMIUM RESERVE RELEASED (WAR)

The amount for war included of war premium, previously retained as a reserve by the cedant, released on this transaction.

This amount is expressed as a 100% figure, in original currency.

TCG Ref		Format	:	-9(13).99	
IPCCSMAPP – V	ERSION 1.0				JANUARY 2023

Appears in : MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of W49

For Application Types : Proportional Treaty Statement

#### PREMIUM RESERVE RETAINED

The amount of premium retained as a reserve by the cedant on this transaction as agreed in the terms of the contract.

TCG Ref.	7.19	-	7.22	Format	:	-9(13).99			
Appears in	:		MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of						
		-	719 721	•		original currency) 1 original currency)			
For Application	on Type	es	:	Proportional	Freaty S	tatement			

## PREMIUM RESERVE RETAINED (CASH ACCOUNT)

The amount of premium reserve transferred from the cash account into the reserve account on this transaction.

TCG Ref.	5.64	-	5.67	Format	:	-9(13).99		
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount qualifier of						
		-	564 566			original currency) n original currency)		
For Applicati	on Type	es	:	Proportional	Treaty S	Statement		

## PREMIUM RESERVE RETAINED (WAR)

The amount for War included of war premium retained as a reserve by the cedant on this transaction as agreed in the terms of the contract.

This amount is expressed as a 100% figure, in original currency.

TCG Ref.	-	Format	-9(13).99	
Appears in	:	MOA segment (24) as MC	NETARY AMOU	JNT with a
IPCCSMAPH	P - VE	ERSION 1.0		JA

Monetary Amount Qualifier of W53

For Application Types : Proportional Treaty Statement

#### **PROFIT COMMISSION**

The amount of commission payable on profits accruing to the Treaty in accordance with the terms of the contract.

TCG Ref.	5.88	-	5.91	Format	-9(13).99			
Appears in	:		MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of					
		-	588 590	•	nount in original currency) share in original currency)			
For Application	on Type	es	:	Proportional 7	Treaty Statement			

#### PROFIT COMMISSION (WAR)

The amount for war included of commission payable on profits accruing to the treaty in accordance with the terms of the contract.

This amount in expressed as a 100% figure, in original currency.

TCG Ref.	-	Format -9(13).99
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of W57.

For Application Types : Proportional Treaty Statement.

#### **RATE OF EXCHANGE**

The rate of exchange which is to be used to convert the transaction amount from original currency to settlement currency.

TCG Ref. 5.5 Format : 9(7).9(5)

Appears in : CUX segment (10) as RATE OF EXCHANGE

For Application Types : All

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# RATE OF EXCHANGE FOR CONVERSION

The rate of exchange which has been used to check if any minimum premium has been exceeded.

Format : 9(7).9(5)

Excess of Loss Adjustment

Appears in	:	U	ent (17) as RATE OF EXCHANGE with a ualifier of C01
For Applicat	ion Type	s :	Excess of Loss Premium

## **RATE/PREMIUM NARRATIVE**

TCG Ref. -

Details of the percentage rate or other rates or other basis on which the Gross Premium is calculated.

TCG Ref.	4.22		Format	:	X(70) Occurs 4
Appears in	:	FTX segment 422	t (23) as FREE	TEXT	with a Text Subject Code of
For Application	on Type	es :	Premium/AF Excess of Lo		ium

## **REAPPORTIONMENT INDICATOR**

An indicator to denote whether the adjustment has been reapportioned in the same percentages as the premium income has been earned.

TCG Ref.	-			Format	:	Х	
Values	:	Y N		portioned eapportioned			
Appears in	:		-	tt (14) as CO tor Qualifier		CATOR	with a
For Applicat	ion Typ	es	:	Excess of	Loss Ad	ustment	

## **REAPPORTIONED MINIMUM**

The minimum premium after the reapportionment calculation has been applied.

TCG Ref.	-	Format : - 9(13).99
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of A13

For Application Types : Excess of Loss Adjustment

## **REINSTATEMENT CALCULATION TYPE**

An indicator to show how reinstatements are to be calculated.

Values	:	C P X	•	rrency of Loss emium Paid nown	5		
TCG Ref.	-			Format	:	Х	
Appears in	:		GID segment (14) as CODE/INDICATOR with a Code/Indicator Qualifier of X17				
For Applicati	on Type	es	:	Excess of Lo	ss Prem	ium	

# **REINSTATEMENT DEDUCTION PERCENTAGE**

The percentage of brokerage to be applied to reinstatement premium.

TCG Ref.	-			Format	:	9(3).9(7)	
Appears in	:		O segme lifier of	· · /	RCENTA	AGE with a Perc	entage
For Applicat	ion Ty	pes	:	Excess of I	Loss Pre	mium	

#### **REINSTATEMENT PERCENTAGE**

Up to 5 percentages may be provided.

TCG Ref	Format	:	9(3).9(7)
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Appears in : PCD segment (21) as PERCENTAGE with a Percentage Qualifier of P16

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For Application Types : Excess of Loss Premium

## **REINSURANCE COSTS**

The amount due from the re-insurers in respect of the cost of reinsurance protection.

TCG Ref.	5.84	-	5.87	Format	:	9(3).9(7)	
Appears in	:		U	nt (24) as MON nount Qualifier		Y AMOUNT with a	
		- -	584 586	,		original currency) n original currency)	
For Applicati	on Type	es	:	Proportional	Treaty S	Statement_	

#### **REINSURANCE COSTS (WAR)**

The amount for war included due from the re-insurer in respect of the cost of reinsurance protection, expressed as a 100% figure in original currency.

TCG Ref.	-	Format :	-9(13).99
Appears in	:	MOA segment (24) as MONETA Monetary Amount Qualifier of W	

For Application Types : Proportional Treaty Statement

## **REINSURANCE INDICATOR**

An indicator to show if the transaction is for reinsurance.

Values	:	Y N	The transaction is for reinsurance The transaction is not for reinsurance			
TCG Ref.	-			Format	:	Х
Appears in	:		0	(14) as CODI or Qualifier of		CATOR with a
For Applicat	ion Type	es	:	Premium/AI	P/RP	

## **REINSURANCE RECOVERIES**

The amount recovered from reinsurances in respect of an individual loss affecting a Treaty expressed as a 100% figure in original currency.

This amount is included in the Reinsurance Recoveries (Total) of this transaction.

TCG Ref.	7.92	Format	:	-9(13).99
Appears in	:	MOA segment (29) as MON Monetary Amount Qualifier		

For Application Types : Proportional Treaty Statement

## **REINSURANCE RECOVERIES (TOTAL)**

The amount recovered from reinsurances arranged for the protection of re-insurers.

TCG Ref.	6.20	-	6.23	Format	:	-9(13).99		
Appears in	in : MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of							
		-	620 622	•		original currency) n original currency)		
For Application	on Type	es	:	Proportional 7	Treaty S	statement		

## **REINSURANCE RECOVERIES (WAR)**

The amount for War included recovered from reinsurance arranged for the protection of reinsurers, expressed as a 100% figure in original currency.

TCG Ref.	-		Format	:	-9(13).99
Appears in	:	0	ent (24) as MC mount Qualifi		RY AMOUNT with a 65
For Applicat	ion Type	es :	Proportion	al Treaty	Statement

## **REINSURED/RETROCEDANT**

The name of the Ceding Company involved in reinsurance. For reinsurance of several companies only the first named will be stated.

For reinsurance of Lloyds Underwriters Syndicate number will be shown.

For retrocessions only the last retrocedent will be stated, any intermediary retro cedants being omitted.

Excess of Loss Adjustment Proportional Treaty Statement

TCG Ref.	4.2		Format	:	X(70)	
Appears in	:	FTX segm of 402	nent (23) as FRE	E TEXT	Γ with a Text Subject (	Code
For Applicat	ion Type	es :	Premium/A Excess of L		mium	

## **RISK CLASSIFICATION CODE**

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A code which categorises the risk for statistical purposes.

CODE	NAME
1A	PRIMARY - HULL
1B	PRIMARY - CARGO
1C	PRIMARY - LIABILITY
1D	PRIMARY - ENERGY
1E	PRIMARY - COMPLEX
1F	PRIMARY - WAR
1G	PRIMARY - MISCELLANEOUS
2A	PRIMARY R/I & RETRO - HULL
2B	PRIMARY R/I & RETRO - CARGO
2C	PRIMARY R/I & RETRO - LIABILITY
2D	PRIMARY R/I & RETRO - ENERGY
2E	PRIMARY R/I & RETRO - COMPLEX
2F	PRIMARY R/I & RETRO - WAR
2G	PRIMARY R/I & RETRO - MISCELLANEOUS
3A	XL ON XL - HULL
3B	XL ON XL - CARGO
3C	XL ON XL - LIABILITY
3D	XL ON XL - ENERGY
3E	XL ON XL - COMPLEX
3F	XL ON XL - WAR
3G	XL ON XL - MISCELLANEOUS
4A	XL - HULL
4B	XL - CARGO
4C	XL - LIABILITY
4D	XL - ENERGY
4E	XL - COMPLEX
4F	XL - WAR
4G	XL - HULL
5A	XS PRIMARY - HULL
5B	XS PRIMARY - CARGO
TCG Ref	Format : X(2)
11	e/Indicator Qualifier of X19
For Application Types	: Premium/AP/RP Excess of Loss Premium Excess of Loss Adjustment

## SETTLEMENT CURRENCY CODE

The ISO code of the currency in which settlement of the transaction will be made between Brokers, Underwriters and the Bureau.

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TCG Ref5.6Format: X(3)Appears in:CUX segment (10) as TARGET CURRENCY with a Currency<br/>Qualifier of 506.

For Application Types : All

## **SETTLEMENT GROUP CODE**

A code used to group together companies accounting details for central settlement.

TCG Ref - Format : 9(4)

Appears in : NAD segment (09) as PARTY IDENTIFICATION CODED with a Party Qualifier of N06.

For Application Types : All

## **SLIP ORDER NARRATIVE**

Additional details provided instead of Slip Order 1, or as further explanation of the order percentages.

TCG Ref - Format :	X(50) occurs 2
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Appears in : FTX segment (23) as FREE TEXT with a Text Subject Code of T21

For Application Types : Premium/AP/RP

#### **SLIP ORDER PERCENTAGE 1**

A percentage representing that proportion of the 100% Sum Insured/Limits to which an underwriter's signed line should be applied to calculate the underwriter's liability.

TCG Ref	3.10		Format	:	9(3).9(7)	
Appears in	:	PCD segment Qualifier of 3	. ,	ENTAG	E with a Percentage	
For Applicati	on Type	es :	Premium/AP/RP Excess of Loss Premium			
			Excess of Los	s Adjus	stment	
			Proportional 7	Freaty S	tatement	

## **SLIP ORDER PERCENTAGE 2**

A further percentage to be used in conjunction with Slip Order Percentage 1.

TCG Ref 3.11 Format : 9(3).9(7)

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- Appears in : PCD segment (21) as PERCENTAGE with a Percentage Qualifier of 311
- For Application Types : Premium/AP/RP Excess of Loss Premium Excess of Loss Adjustment Proportional Treaty Statement

#### **SLIP ORDER PERCENTAGE 3**

A further level of percentage to be used, where necessary, in addition to Slip Order Percentage 1 and Slip Order Percentage 2.

Format

0(3) 0(7)

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		1.01111at : $9(3).9(7)$
Appears in	:	PCD segment (21) as PERCENTAGE with a Percentage Qualifier of P17

For Application Types : Proportional Treaty Statement

#### **SUM INSURED/LIMITS**

TCC Dof

The total Sum Insured, or the maximum liability to which Insurers/Reinsurers are exposed.

TCG Ref	3.1		Format	:	9(13).99
Appears in	:	MOA segmen Amount Qual	· · /	ETARY	AMOUNT with a Monetary
For Application Types :			Excess of Los Premium/AP/		

#### SUM INSURED/LIMITS BASIS

A coded description of how the Loss Limit is to be applied.

Values : AOA Any One Accident AGG Aggregate EEL Each and Every Loss

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TCG Ref	-		Format	:	X(3)
Appears in	:	GID segment Qualifier of X	. ,	/INDIC	ATOR with a Code/Indicator
For Application	on Type	s :	Excess of Los Premium/AP/		

#### SUM INSURED NARRATIVE

Brief narrative details of Sum Insured/Limits of Liability plus brief details of any underlying amounts.

TCG Ref	3.4	Format	:	X(50) Occurs 2
Appears in	:	FTX segment (23) as	FREI	E TEXT with a Text Subject Code of 304

For Application Types : Premium/AP/RP (Premium only)

## TAX

The amount of tax deducted from the premium.

TCG Ref.	6.50	-	6.53	Format	:	-9(13).99
Appears in	:		0	t (24) as MON ount Qualifier		AMOUNT with a
		- - -	650 651 652 653	(for 100% am (for company	ount in share ir	original currency) settlement currency) original currency) settlement currency)
For Application Types :			:	Premium/AP/ Excess of Los Excess of Los Proportional 7	s Premi s Adjus	tment

## TAX BASIS

The basis on which tax is to be calculated.

Values	:	01	On Gross Premium

- 02 On Nett Premium
- 03 After Commission
- 04 After Brokerage
- 05 After Overriding Commission
- 07 After Commission and Brokerage

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		<ul> <li>After Commission and Overriding Commission</li> <li>After Brokerage and Overriding Commission</li> <li>After Commission, Brokerage and Overriding Commission</li> <li>Not Stated</li> </ul>
Notes:	1.	Only values 01 and 04 will be provided for Premium/AP/RP
	2.	For Treaty FDO's a suffix of 'A' can be added to all codes, except 99, to denote that Reserves are also to be deducted before calculation.
TCG Ref.	-	Format : X(3)
Appears in	:	PCD segment (21) as PERCENTAGE BASIS with a Percentage Qualifier of 424
For Application	on Type	es : Premium/AP/RP Excess of Loss Premium Excess of Loss Adjustment

#### TAX ON INTEREST

Amount of tax deducted from interest on Premium Reserve and/or Claim Reserve/OCA

TCG Ref.	7.43	-	7.46	Format	:	-9(13).99
Appears in	:			nt (24) as MON nount Qualifier		AMOUNT with a
		- - -	743 744 745 746	(for 100% an (for company	nount in / share ir	original currency) settlement currency) original currency) o settlement currency)
For Application Types :			Proportional	Treaty S	tatement	

## TAX ON INTEREST

Amount of tax deducted from interest on Premium Reserve and/or Claim Reserve/OCA

TCG Ref.	7.43	-	7.46	Format	:	-9(13).99	
Appears in	:		MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of				
		-	743 745	•		original currency) n original currency)	

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For Application Types : Proportional Treaty Statement

## TAX PERCENTAGE

Percentage of gross premium to be deducted in respect of tax before payment is made.

TCG Ref.	-	4.24	Format	9(3).9(7)
Appears in	:	PCD segment Qualifier of 42	· /	ENTAGE with a Percentage
For Application	on types	3 :	Premium/AP/ Excess of Los Excess of Los	s Premium

#### TOTAL PREMIUM

The total premium, expressed in one currency, where the deposit premium has been split across several currencies for payment.

TCG Ref.	-	Format : -9(13).99
Appears in	:	MOA segment (24) as MONETARY AMOUNT with a Monetary Amount Qualifier of A14

For Application Types : Excess of Loss Premium

#### TOTAL PREMIUM CURRENCY PERCENTAGE

The percentage of the total premium represented by the deposit.

TCG Ref.	-	Format	:	9(3).9(7)	
Appears in	:	PCD segment (21) as PER Qualifier of P20	CENTA	AGE with a Percent	age

For Application Types : Excess of Loss Premium

#### **TRANSACTION DETAILS**

Additional details relating to the transaction.

 TCG Ref.
 4.37
 Format
 : X(70) Occurs 16

Appears in : FTX segment (23) as FREE TEXT with a Text Subject Code of 437

For Application Types : All

## TREATY LOSS DETAILS

Details of an individual loss affecting a treaty. IPCCSMAPP – VERSION 1.0

Notes	:	See Appendix 5 for the format of the loss information.					
TCG Ref.	-		Format	:	X(70) Occurs 5		
Appears in	:	FTX segment of T26	(28) as FREE	TEXT v	with a Text Subject Code		
For Application	on Type	es :	Proportional '	Treaty S	Statement		

## **UNDERWRITING YEAR**

The year as nominated by the leading underwriter to be the year of account.

TCG Ref	4.39		Format	:	9(4)
Appears in	:	DTM segmer 439	nt (20) as DATE	E with a	a Date/Time Qualifier of
For Application	on Type	s :	All except Ca	ncellati	ion

#### **UNIOUE MARKET REFERENCE**

A reference allocated by a Broker that uniquely identifies a risk placed in the London Insurance Market.

TCG Ref.	1.19		Format	:	X(17)	
Appears in	:	RFF segment (08) as REFERENCE NUMBER with Reference Qualifier of R05				
For Applicati	ion Type	es :	All except P	ropor	tional Treaty Statement	

## **UNIOUE TRANSACTION REFERENCE**

A reference which, when taken in conjunction with a Unique Market Reference or a Unique Claim Reference, uniquely identifies a transaction.

TCG Ref.	-	Format	:	X(17)	
Appears in	:	RFF segment (08) as RE Reference Qualifier of R		E NUMBER	with a

For Application Types : Excess of Loss Adjustment

#### VAT CODE

Code categorising the Risk for Value Added Tax Purposes. Inserted on the Slip by Leading Underwriter.

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Values	:	M X Y Z	Exemp Exemp	ot – small o	or reas	sureds reation	within the EEC nal vessels and aircraft areds outside the EEC
TCG Ref.	4.32			Format		:	Х
Appears in	:		0	(14) as CC or Qualifier			ATOR with a
For Application	on Type	es	:	Premium Excess of Proportio	f Loss	s Prem	ium Statement

## VESSEL/ASSURED/AIRCRAFT

Name of assured or re-assured. Includes address of assured for U.S. Business.

TCG Ref.	4.3		Format	:	X(50) Occurs 2	
Appears in	:	FTX segment (23) as FREE TEXT with a Text Subject Code of 403				
For Application	on Types	:	Premium/AP/	RP		

## WAR INDICATOR

An indicator used when war is included in the conditions and no war items are specified. To be shown as 'NIL', 'NAD (None Advised) or NWR (No War Rate).

Values	:	NIL NAD NWR	Nil None Advised No War Rate			
TCG Ref.	8.38		Format	:	X(3)	
Appears in	:	U	(14) as CODE or Qualifier of 8		ATOR with a	
<b>T A 1 C</b>	т		D	. 1		

For Application Types : Proportional Treaty Statement

## WAR RISK ONLY INDICATOR

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A code used to indicate that the contract only covers war risks and that all items are for war risks.

Values	:	Y	War risks covered				
		Ν	War ri	War risks not covered			
TCG Ref.	8.37		Forma	t	:	Х	
Appears in	:	GID segment (14) as CODE/INDICATOR with a Code/Indicator Qualifier of 837				ATOR with a	
For Application	on Type	es	:	Propor	tional 7	Freaty Statement	

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