

Usage Guideline

AZ-ReceiptV05_camt.025.001.05

Azerbaijan IPS

This document describes a usage guideline restricting the base message camt.025.001.05. You can also consult this [information online](#).

Published by CMA Small Systems and generated by [MyStandards](#).

Status: Final

18 September 2019

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Message Functionality

Collection Description

Azerbaijan IPS ([link](#))

Message format description for Azerbaijan IPS project.

Usage Guideline Description

AZ-ReceiptV05_camt.025.001.05 ([link](#))

Scope

The Receipt message is sent by the system to participant of the system. It is sent to acknowledge the receipt of one or multiple queries sent previously.

The Receipt message is an application receipt acknowledgement and conveys information about the processing of the original message.

Usage

The Receipt message is used when the exchange of messages takes place in an asynchronous manner

This may happen, for instance, when an action is requested from the system (priority modification or cancellation). The transaction administrator will first acknowledge the request (with a Receipt message) and then execute it, so that another reply can follow.

The message can contain information based on the following elements: reference of the message(s) it acknowledges, the status code (optional) and further explanation:

- reference of the message it acknowledges
- potentially, a status code and an explanation

Outline

The AZ-ReceiptV05_camt.025.001.05 message is composed of 2 building blocks

a - Message Header

Common business identification for the message.

b - Receipt Details

Details of the receipt.

About this document

Legend

Abbreviation	Term	Description
X	Excluded	An optional field or element must not be populated.
I	Ignored	A field or element could be populated but is ignored by the receiver.
[x..y]	Multiplicity	A field or element multiplicity has changed.
FV	Fixed Value	A field or element must contain a given value.
T/C	Type / Code Change	A user-defined datatype replaces an existing simple datatype.
A	Element Added	A field or element has been added.

Header	Description
Index	Element reference
LvL	Element nesting in tree hierarchy
Name	Element name
XML Tag	Element XML tag
Mult	Element multiplicity
Type / Code	Element formatting
Rest	Restriction type
Additional details	Other restriction specifics

Type/Code Notation	Describes the Element	Examples
text{m,M}	minimum (m) and maximum (M) length	text{1,35}
text{L}	maximum (L) length, minimum length is 0	test{10}
m <= decimal <= M	minimum (m) and maximum (M) values	0.01 <= decimal <= 9999.99
fd = F, td = T	maximum fractional (F) and total (T) number of digits	fd = 2, td = 11
<<regular expression>>	regular expression pattern	[A-Z]{6,6}([A-Z0-9]{3,3}){0,1}

Index	Lvl	Name	XML Tag	Mult	Type / Code	Rest r	Additional details
	0	Receipt V05 (camt.025.001.05)	<Rct>				
	1	Message Header	<MsgHdr>	[1..1]			
	2	Message Identification	<MsgId>	[1..1]	text{1,35}	T/C	Type Changed: text{1,35} [0-9a-zA-Z/\-?:\(\)\.\,'+]{1,35}
	2	Creation Date Time	<CreDtTm>	[0..1]	dateTime	[1..1]	
	2	Request Type	<ReqTp>	[0..1]	Choice		
	3	Payment Control	<PmtCtrl>	[1..1]	text{1,4}	X	
	3	Enquiry	<Engry>	[1..1]	text{1,4}	X	
	3	Proprietary	<Prtry>	[1..1]			
	4	Identification	<Id>	[1..1]	text{1,35}	T/C	Type Changed: text{1,35} [0-9a-zA-Z/\-?:\(\)\.\,'+]{1,35}
	4	Scheme Name	<SchmeNm>	[0..1]	text{1,35}	X	
	4	Issuer	<Issr>	[0..1]	text{1,35}	X	
	1	Receipt Details	<RctDtls>	[1..*]		[1..1]	
	2	Original Message Identification	<OrgnlMsgId>	[1..1]			
	3	Message Identification	<MsgId>	[1..1]	text{1,35}	T/C	Type Changed: text{1,35} [0-9a-zA-Z/\-?:\(\)\.\,'+]{1,35}
	3	Message Name Identification	<MsgNmId>	[0..1]	text{1,35}	[1..1]	Comment: "Original MX message type" / "MT message analogue" (required for proper mapping to MT)
	3	Originator Name	<OrgtrNm>	[0..1]	text{1,70}		Comment: Used to specify original query sender BIC/pseudo-BIC
	2	Original Payment Identification	<OrgnlPmtId>	[0..1]	Choice	X	
	2	Request Handling	<ReqHdlg>	[0..*]		[1..1]	
	3	Status Code	<StsCd>	[1..1]	text{1,4} [a-zA-Z0-9]{1,4}		
	3	Description	<Desc>	[0..1]	text{1,140}		
	1	Supplementary Data	<SplmtryData>	[0..*]		X	

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