

General Service process version 5.1 Acknowledgement document - ACKNOW

Document issued by GAZ-SYSTEM as the acknowledgement of received document.

| Attribute | Definition | Example |
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| RULES GOVERNING THE ACKNOWLEDGEMENT DOCUMENT CLASS | | |
| IDENTIFICATION | <p>Identification of the document describing the Acknowledgement Document.</p> <p>An Acknowledgement Document must have a unique identification assigned by the issuer of the document to be sent to a recipient for a given validity period.</p> <p>The issuer must guarantee that this identification is unique over time.</p> <p>The identification of an Acknowledgement Document may not exceed 35 alphanumeric characters.</p> | <pre><identification> ACKNOW20141029A44544 </identification></pre> |
| VERSION | <p>Version of the document being sent.</p> <p>The document version is used to identify a given version of an Acknowledgement Document.</p> <p>The first version number for a given document identification shall normally be 1.</p> <p>The document version number must be incremented for each retransmission of a document that contains changes to the previous version.</p> <p>The receiving system shall only accept a document with a version number which is greater than the previous version number of the same document.</p> <p>A version number may not exceed 3 numeric characters.</p> | <pre><version>1</version></pre> |
| TYPE | <p>The type of the document being sent.</p> <p>This identifies the type of Acknowledgement Document that is being sent.</p> <p>The following type of Acknowledgement Document is permitted:</p> <p>294 = Application error and acknowledgement.</p> <p>Message used by an application to acknowledge reception of a message and/or to report any errors.</p> | <pre><type>294</type></pre> |
| CREATIONDATETIME | <p>Date and time of the creation of the document, expressed in UTC.</p> <p>Refer to section 1.2 of the Edig@s General Guidelines for information on the attribute structure.</p> | <pre><creationDateTime>2014-10- 29T09:15:06Z</creationDateTime></pre> |
| VALIDITYPERIOD | <p>The start and end date and time of the period of validity covered in the document.</p> <p>Refer to section 1.2 of the Edig@s General Guidelines for information on the attribute structure.</p> <p>This information is dependent.</p> <p>This information is provided where the document being reported has a validity period.</p> | <pre><validityPeriod>2014-10- 29T05:00Z/2014-10- 30T05:00Z</validityPeriod></pre> |
| CONTRACTREFERENCE | <p>Identification of the contract reference that governs the document contents.</p> <p>The contract reference identifies the contract under which the conditions of the content and transmission of the document have been agreed.</p> | <pre><contractReference>1234</cont ractReference></pre> |

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| | <p>The maximum length of the contract reference identification is 35 alphanumeric characters. This information is dependent. This information is provided where the document being reported has a contract reference.</p> | |
| CONTRACTTYPE | <p>Identification of the type of contract covering the document. Refer to the Edigas ReferenceType codelist for the list of valid codes. The maximum length of the contract type is 3 alphanumeric characters. This information is dependent. This information is provided where the document being reported has a contract type. This attribute will not be used by GAZ-SYSTEM.</p> | <contractType>CT</contractType> |
| ISSUER_MARKETPARTICIPANT.IDENTIFICATION – CODINGScheme | <p>Identification of the party who issued the acknowledgement. The issuer of the document is identified by a unique coded identification. The codification scheme used for the coded identification is indicated by the coding scheme attribute and shall indicate the code "305" for an EIC code.</p> | <issuer_MarketParticipant.identification codingScheme="305">21X-PL-A-A0A0A-B</issuer_MarketParticipant.identification> |
| ISSUER_MARKETPARTICIPANT.MARKETROLE.CODE | <p>The role being played by the issuer of the document for this transmission. This should be the same role as identified in the receiving document. Refer to the Edig@s RoleType codelist for valid codes. The maximum length of this information is 3 alphanumeric characters.</p> | <issuer_MarketParticipant.marketRole.code>ZSO</issuer_MarketParticipant.marketRole.code> |
| RECIPIENT_MARKETPARTICIPANT.IDENTIFICATION – CODINGScheme | <p>Identification of the party who has issued the document that is being acknowledged. The issuer of the document being acknowledged is identified by a unique coded identification. The codification scheme used for the coded identification is indicated by the coding scheme attribute and shall indicate the code "305" for an EIC code.</p> | <recipient_MarketParticipant.identification codingScheme="305">21X1234567899090</recipient_MarketParticipant.identification> |
| RECIPIENT_MARKETPARTICIPANT.MARKETROLE.CODE | <p>Identification of the role that the party who has issued the document being acknowledged is playing. The role being played by the issuer of the document for this transmission. This should be the same role as identified in the receiving document. Refer to the Edig@s RoleType codelist for valid codes. The maximum length of this information is 3 alphanumeric characters. This information is dependent. The market role is to be provided if it is known. Generally it is not available if the payload cannot be read.</p> | <recipient_MarketParticipant.marketRole.code>ZSH</recipient_MarketParticipant.marketRole.code> |
| APPLICATIONCONTEXT – CODINGScheme | <p>The identification of a particular context that is significant to the recipient. The application context is used to identify a particular context (location, application, etc.) that is relevant to the recipient of the document. The codification scheme used for the coded identification is indicated by the coding scheme</p> | <applicationContext codingScheme="305">21V1212121212121</applicationContext> |

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| | <p>attribute and shall indicate the code "305" for an EIC code.</p> <p>This information is dependent.</p> <p>The information is only provided when there is bilateral agreement between the parties. It will not be used by GAZ-SYSTEM.</p> | |
| RECEIVING_DOCUMENT.IDENTIFICATION | <p>This provides the identification of the original message being acknowledged.</p> <p>The identification of a Document may not exceed 35 alphanumeric characters.</p> <p>The information is only provided if the document can be successfully interpreted. Otherwise the payload identification shall be used to identify the exchange.</p> | <receiving_Document.identification>NOMINT100001</receiving_Document.identification> |
| RECEIVING_DOCUMENT.TYPE | <p>This provides the identification of the type of document being acknowledged. This corresponds to the code used by Edigas to identify a type of document.</p> <p>The maximum length of this information is 3 alphanumeric characters.</p> <p>This information is dependent.</p> <p>The information is only provided if the document can be successfully interpreted. Otherwise the payload identification shall be used to identify the exchange.</p> | <receiving_Document.type>01G</receiving_Document.type> |
| RECEIVING_DOCUMENT.VERSION | <p>Version of the document being acknowledged.</p> <p>The version of the receiving document is provided if the document being acknowledged has a version. A version number may not exceed 3 numeric characters.</p> <p>This information is dependent.</p> <p>The information is only provided if the document can be successfully interpreted and has a version attribute. If there is no receiving document identification there shall be no receiving document version.</p> | <receiving_Document.version>1</receiving_Document.version> |
| RECEIVING_DOCUMENT.CREATIONDATETIME | <p>The date and time of the creation of the original message being acknowledged.</p> <p>Refer to section 1.2 of the Edig@s General Guidelines for information on the attribute structure.</p> <p>This information is dependent.</p> <p>The information is only provided if the document can be successfully interpreted. Otherwise the payload identification shall be used to identify the exchange.</p> | <receiving_Document.creationDateTime>2014-10-25T04:00:47Z</receiving_Document.creationDateTime> |
| RECEIVING_DOCUMENT.PAYLOADNAME | <p>This provides the identification of the payload object, such as a file name, that has been used to transmit the document.</p> <p>The maximum length of the name is 150 alphanumeric characters.</p> <p>The name is dependent.</p> <p>This identification is only provided if the document cannot be successfully interpreted.</p> <p>The attributes receiving document identification, receiving document type and receiving document date time shall not be provided.</p> | |
| RULES GOVERNING THE REJECTION CONNECTION POINT CLASS | | |
| IDENTIFICATION – CODINGScheme | <p>The identification of a connection point whose information is being rejected within a document.</p> | <identification codingScheme="305">EIC_CODE |

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| | <p>The codification scheme used for the coded identification is indicated by the coding scheme attribute and shall indicate the code "305" for an EIC code or the code "ZSO" for a System Operator code.</p> <p>Both the connection point identification and the coding scheme are dependent.</p> <p>This is only used whenever a specific connection point is being rejected in a document.</p> | </identification> |
| RULES GOVERNING THE REASON CLASS | | |
| CODE | <p>A code providing the conditions of the acknowledgement.</p> <p>The reason code provides the conditions of the acknowledgement as well as at the connection point level the reason for any eventual amendments or rejections. As many reason elements as necessary may be used.</p> <p>Refer to the Edigas ReasonCodeType codelist for the list of valid codes.</p> <p>The maximum length of this information is 3 alphanumeric characters.</p> <p>This information is mandatory at the header level and dependent at the connection point level.</p> | |
| TEXT | <p>Textual explanation of the reason code.</p> <p>If the code does not provide all the information to clearly identify the justification of an eventual amendment or a rejection then the textual information may be provided.</p> <p>The maximum length of this information is 512 alphanumeric characters.</p> <p>This information is dependent.</p> <p>Used only if the reason code is insufficient to identify an amendment or an error.</p> | |