

Nomination and matching process version 5.1

Nomination Document – NOMINT

This document includes the description of the attributes which shall be used in the message.

Attribute	Definition	Example
Nomination document class		
IDENTIFICATION	<p>Identification of the document describing the Nomination Document (NOMINT). NOMINT must have a unique identification assigned by the issuer of the document to be sent to a recipient for a given validity period. The Issuer must guarantee that this identification is unique over time. The identification of a Nomination Document may not exceed 35 alphanumeric characters.</p>	<identification>NOMINT100001</identification>
VERSION	<p>The document version is used to identify a given version of a Nomination Document. The first version number for a given document identification shall normally be 1. The document version number must be incremented for each retransmission of a document that contains changes to the previous version. The receiving system shall only accept a document with a version number which is greater than the previous version number of the same document. A version number may not exceed 3 numeric characters.</p>	<version>1</version>
TYPE	<p>The type of NOMINT Document that is being sent. The following type is permitted: 01G = Nomination. A message used by a Shipper to nominate the quantities to be transmitted within the stated period</p>	<type>01G</type>
CREATIONDATETIME	<p>Date and time of the creation of the document, expressed in UTC. Refer to section 1.2 of the Edig@s General Guidelines for information on the attribute structure.</p>	<creationDateTime>2014-10-25T04:00:47Z</creationDateTime>
VALIDITYPERIOD	<p>The start and end date and time of the period of validity covered in the document (gas day), expressed in UTC. Refer to section 1.2 of the Edig@s General Guidelines for information on the attribute structure.</p>	<validityPeriod>2014-10-25T04:00Z/2014-10-26T05:00Z</validityPeriod>
CONTRACTREFERENCE	<p>The contract reference provides the contract identification relevant for the whole document.</p>	<contractReference>1234</contractReference>
CONTRACTTYPE	<p>Identification of the type of contract covering the document. Refer to the Edigas ReferenceType codelist for the list of valid codes. This information is dependent. This attribute may be used with CT value.</p>	<contractType>CT</contractType>
ISSUER_MARKETPARTICIPANT.IDENTIFICATION – CODINGScheme	<p>Identification of the party who has issued the document. The issuer of the document is identified by a unique coded identification. This code identifies the party that is the “owner” of the</p>	<issuer_MarketParticipant.identification codingScheme="305">21X1234567899090</issuer_MarketParticip

	information being transmitted in the document. The codification scheme used for the coded identification is indicated by the coding scheme attribute and shall indicate the code "305" for an EIC party code.	ant.identification>
ISSUER_MARKETPARTICIPANT.MARKETROLE.CODE	The role being played by the issuer of the document for this transmission. The following roles is permitted for this document: ZSH = Shipper	<issuer_MarketParticipant.marketRole.code>ZSH</issuer_MarketParticipant.marketRole.code>
RECIPIENT_MARKETPARTICIPANT.IDENTIFICATION – CODINGScheme	Identification of the party who is receiving the document. The recipient 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 party code.	<recipient_MarketParticipant.identification codingScheme="305">21X-PL-A-A0A0A-B</recipient_MarketParticipant.identification>
RECIPIENT_MARKETPARTICIPANT.MARKETROLE.CODE	The role being played by the recipient of the document for this transmission. The following role is permitted for this document: ZSO = System Operator	<recipient_MarketParticipant.marketRole.code>ZSO</recipient_MarketParticipant.marketRole.code>
APPLICATIONCONTEXT – CODINGScheme	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 attribute and shall indicate the code "305" for an EIC location code. This information is dependent. The information is only provided when there is bilateral agreement between the parties. This attribute will not be used by GAZ-SYSTEM.	<applicationContext codingScheme="305">21V1234567890980</applicationContext>
RULES GOVERNING THE CONNECTION POINT CLASS		
IDENTIFICATION – CODINGScheme	The identification of a connection point within a System Operator's system. The codification scheme used for the coded identification is indicated by the coding scheme attribute and shall indicate the code "305" for an EIC measurement point code or the code "ZSO" for a System Operator code. The maximum length of the connection point identification is 35 alphanumeric characters.	<identification codingScheme="EIC">EICCODE</identification>
MEASUREUNIT.CODE	The unit of measurement used for all the quantities expressed within a time series. The following code shall be used: KW1 = Kilowatt-hour per hour (kWh/h)	<measureUnit.code>KW1</measureUnit.code>
RULES GOVERNING THE NOMINATIONTYPE CLASS		
TYPE	The identification of whether the underlying information refers to a single sided nomination or a double sided nomination. The type indicating a single sided or a double sided nomination. A01 = Single sided A02 = Double sided	<type>A02</type>
RULES GOVERNING THE ACCOUNT CLASS		
INTERNALACCOUNT – CODINGScheme	The identification of an internal account that is defined by the recipient System Operator. The codification scheme used for the coded identification is indicated by the coding scheme	<internalAccount codingScheme="ZSO">ABCD</internalAccount>

	attribute and shall indicate the code "ZSO" for a System Operator code or "305" for an EIC area code. The maximum length of the internal account is 35 alphanumeric characters.	
INTERNALACCOUNTS O – CODINGScheme	Identification of the System Operator that created the internal account 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 party code. Both the identification and the coding scheme are dependent. The InternalAccountTso is required if the identification of the System Operator that created the account is ambiguous. GAZ-SYSTEM doesn't require this attribute in the message. If it is present, it will be ignored.	<internalAccountTso codingScheme="305">21X-PL-A-A0A0A-B</internalAccountTso>
EXTERNALACCOUNT – CODINGScheme	The identification of the external account that is defined by the adjacent System Operator. The codification scheme used for the coded identification is indicated by the coding scheme attribute and shall indicate the code "ZSO" for a System Operator code or "305" for an EIC area code. The maximum length of the external account is 35 alphanumeric characters. This information is dependent (the external account is not always used in the case of End User schedules). However it is required by GAZ-SYSTEM.	<externalAccount codingScheme="ZSO">GASPOO LEH12345</externalAccount>
EXTERNALACCOUNTS O – CODINGScheme	Identification of the System Operator that created the External account 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 party code. Both the identification and the coding scheme are dependent. The ExternalAccountTso is required if the identification of the System Operator that created the account is ambiguous. GAZ-SYSTEM doesn't require this attribute in the message. If it is present, it will be ignored.	<externalAccountTso codingScheme="305">21X-DE-F-A0A0A-2</externalAccountTso>
RULES GOVERNING THE PERIOD CLASS		
TIMEINTERVAL	The start and end date and time of the period being reported, expressed in UTC. Refer to section 1.2 of the Edig@s General Guidelines for information on the attribute structure.	<timeInterval>2014-10-25T04:00Z/2014-10-26T05:00Z</timeInterval>
DIRECTION.CODE	This direction of the energy flow from the perspective of the System Operator's area. Permitted codes are: Z02 = Input Z03 = Output	<direction.code>Z02</direction.code>
QUANTITY.AMOUNT	The quantity for the connection point within the time interval in question. The maximum length of this information is 17 numeric characters.	<quantity.amount>750</quantity.amount>
PRIORITY_STATUS.CODE	This information provides the priority status of the quantity for the time interval being reported.	<priority_status.code>30G</priority_status.code>

	Only Interruptible Priority values as defined in the Edig@s codelist are permitted. This attribute is dependent (on local market rules) and will not be used by GAZ-SYSTEM. If present in the message, It will be ignored.	
RULES GOVERNING THE DECOMPOSITION QUANTITY CLASS – optional – will not be used by GAZ-SYSTEM, if present in the message, it will be ignored		
TYPE	The type of the contract that the quantity is being nominated from.	will not be used
AMOUNT	The quantity that is being used for the type of contract in question	will not be used