

NOMINT – edig@s 4.0 document version: 4

This message is used for submitting nominations by ZUP to the Operator and submitting transportation forecast by DSO to the Operator.

According to MIG documentation for the NOMINT message, the message will contain the following data:

1. Header section

- 1.1. **Identification: IdentificationType** - according to MIG this will be an identifier consisting of the following elements: NOMINT, date, letter A and unique 5-digit number, for example: NOMINT20110710A00001;
- 1.2. **Type: MessageType** – 01G ;
- 1.3. **CreationDateTime: MessageDateTimeType** - date of the message creation, specified in UTC time;
- 1.4. **ValidityPeriod: TimeIntervalType** – the period of time the message applies to;
- 1.5. **ContractReference: IdentificationType** – transmission contract number; Interoperator Transmission Contract (ITC) number (in transportation forecast);
- 1.6. **ContractType: ReferenceType** – CT (contract);
- 1.7. **IssuerIdentification: PartyType** – identification of the message sender (EIC party code + 305 coding scheme);
- 1.8. **IssuerRole: RoleType** –ZSH;
- 1.9. **RecipientIdentification: PartyType** – identification of the message recipient (EIC party code + 305 coding scheme);
- 1.10. **RecipientRole : RoleType** – ZSO.

2. ConnectionPointInformation Class (1..*)

- 2.1. **LineNumber: PositionType** – sequential numbers starting on 1;
- 2.2. **Category: CategoryType [0..1]** – optional data – it will not be used;
- 2.3. **SubContractReference: IdentificationType [0..1]** – optional data – will not be used;
- 2.4. **ConnectionPoint: MeasurementPointType** – identification of the connection point, including the coding scheme: EIC code + 305 coding scheme;
- 2.5. **InternalShipperAccount: PartyType [0..1]** – identification of Internal Shipper account including the coding scheme – a Shipper code assigned by the Operator and ZSO coding scheme; DSO code and ZSO coding scheme in case of transportation forecasts;
- 2.6. **AccountIdentification: PartyType** – identification of the External Shipper account (Shipper on the side of adjacent Operator - OSW); Shipper code and ZSO coding scheme; DSO code and ZSO coding scheme in case of transportation forecasts;
- 2.7. **AccountRole: RoleType** – ZES – External Shipper.

3. **Period Class** (1..*)

3.1. **TimeInterval** : **TimeIntervalType** – a period of time, for which specified nomination/transportation forecast will be applicable (as UTC time);

3.2. **Direction**: **QuantityTypeType** – direction: Z02 - input, Z03 - output;

3.3. **Quantity**: **QuantityType** – value of the nomination/transportation forecast;

3.4. **MeasureUnit**: **UnitOfMeasureType** – unit of measure: KW1 (kWh/h).

4. **Status Class** (0..*) – optional class – it will not be used.

5. **GcvEstimatedInformation Class** (0..*) – an optional class– it will not be used.