



Information session 1

January release 2027

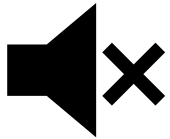
TS088

TS094

TS073A (end of transition period)

15 September 2026

Welcome to the information session about January release 2027



Mute your microphone



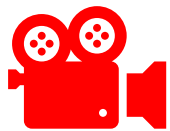
Turn **off** your camera



Ask questions via **the chat feature**. We are working with a moderator



Presentation on **Energiedatawijzer**



The session is being recorded



The recording will be published on the Energiedatawijzer



Recording is taking place for interested parties, with your approval

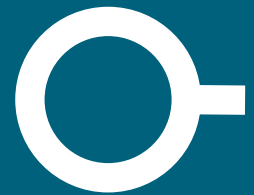


All questions and answers will be placed on **Energiedatawijzer**

Agenda



Subject	Speaker
▪ Welcome	Mirjam van der Horst (Chairman IISO Het Normo)
▪ Scope and planning	Mirjam van der Horst (Chairman IISO Het Normo)
▪ New and changed processes ▪ Overview per topic ▪ Adopted changes (RFCs)	Bram van Straalen (team lead messaging team & change manager Het Normo)
▪ Construction and qualification DSO (EDSN)	Christa van Santen (epic owner TS088 pRO) Thijs Nijland (epic owner TS094 pRO)
▪ Lead group tests ▪ User acceptance tests	Johan Sietzema (test manager Het Normo)
▪ Marktloket ▪ Wrap-up	Mirjam van der Horst (Chairman IISO Het Normo)



Scope and planning

Mirjam van der Horst | Het Normo

Scope



This information session will address the following two topics that are in scope for January release 2027:

- TS088 'Check name connected party small connections'
- TS094 'Distinction AMI AZI in allocation volumes SMA'

Although not formally part of the scope for January release 2027, the transition period will come to an end on 1 January for:

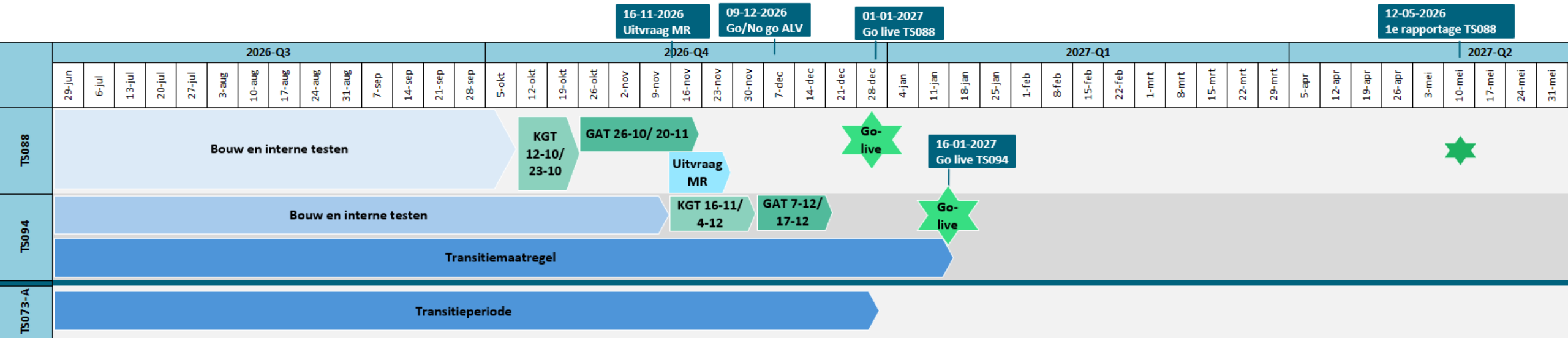
- TS073A 'Equip G2C meters with communication functionality – replacing the meter'

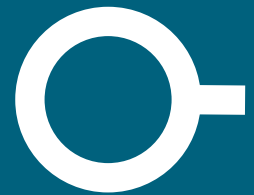
Planning



Het Normo

Implementatieplanning Januari-release 2027



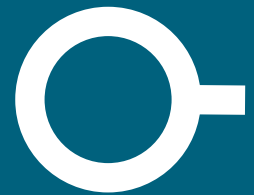


New and changed processes

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New and changed processes

- **TS088 – ‘Check name connected party small connections’**
 - Explanation about contents
- **TS094 – ‘Distinction AMI AZI in allocation volumes SMA’**
 - Explanation about contents
 - Final solution for BRP available as of 16-01-2027
 - Transition arrangement for BRP already available as of 01/05/2026 (**May release 2026**)
- **TS073A – ‘Equip G2C meters with communication functionality – replacing the meter’**
 - Explanation transition period



Concise overview per topic

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TS088

'Check name connected
party small connection'

TS088

Controle naam aangeslotene kleine aansluiting

Nummer: TS088

Datum: 01-07-2026

Versie: 1.0

Status: ~~Concept/~~
~~Ter vaststelling MFF~~
/Vastgesteld MFF

Topic sponsor: Rick Suurmond

Topic manager: Edwin Nijhuis

Opsteller(s):

Impact topic	
Segment	☐ Grote Aansluitingen ☒ Kleine Aansluitingen
Product	☒ Elektriciteit ☒ Gas
Partijen	☐ TSB-G ☐ TSB-E ☒ DSB ☒ Leverancier (☒ leverancier / ☒ energiegemeenschap / ☒ actieve afnemer / ☒ aggregator / ☒ peer-2-peer handelaar) ☐ BRP ☐ BSP ☐ MV ☐ GSB ☐ Datagebruiker ☒ GUE ☐ Andere:
Wet- en Regelgeving	☒ Elektriciteits- en Gaswet (Energiewet) ☒ Informatiecode, Meetcode en Netcode (Ministeriële regeling) ☒ Markt en sub-processen (MSP) (Afsprakenstelsel)
Centrale Impact	☒ Berichten ☒ Ketenprocessen
Privacy	☒ Privacy
Release	☒ Release afhankelijk ☐ Release onafhankelijk

TS088 – contents



1. Problem identification and objective
2. Introduction
3. Solution
4. Data exchange
5. Impact on market roles
6. Sector documentation

TS088 – 1. Problem identification and objective



■ Problem identification

- The supplier assists the DSO with **small connections** when realising the **ATO**.
- In the Energy Act, **Art. 2.41 of the Energy Decree** obliges suppliers to do the following as of **01-01-2027**:
 - **check** the **reliability** and **completeness** of data when it comes to the name of the connected party;
 - **potentially modify the data** based on the check;
 - **inform** the DSO.

■ Objective

- Improve quality of data for connected parties in the connections register.
- Comply with requirements in Art. 2.41 of the Energy Decree.

TS066 – 2. introduction



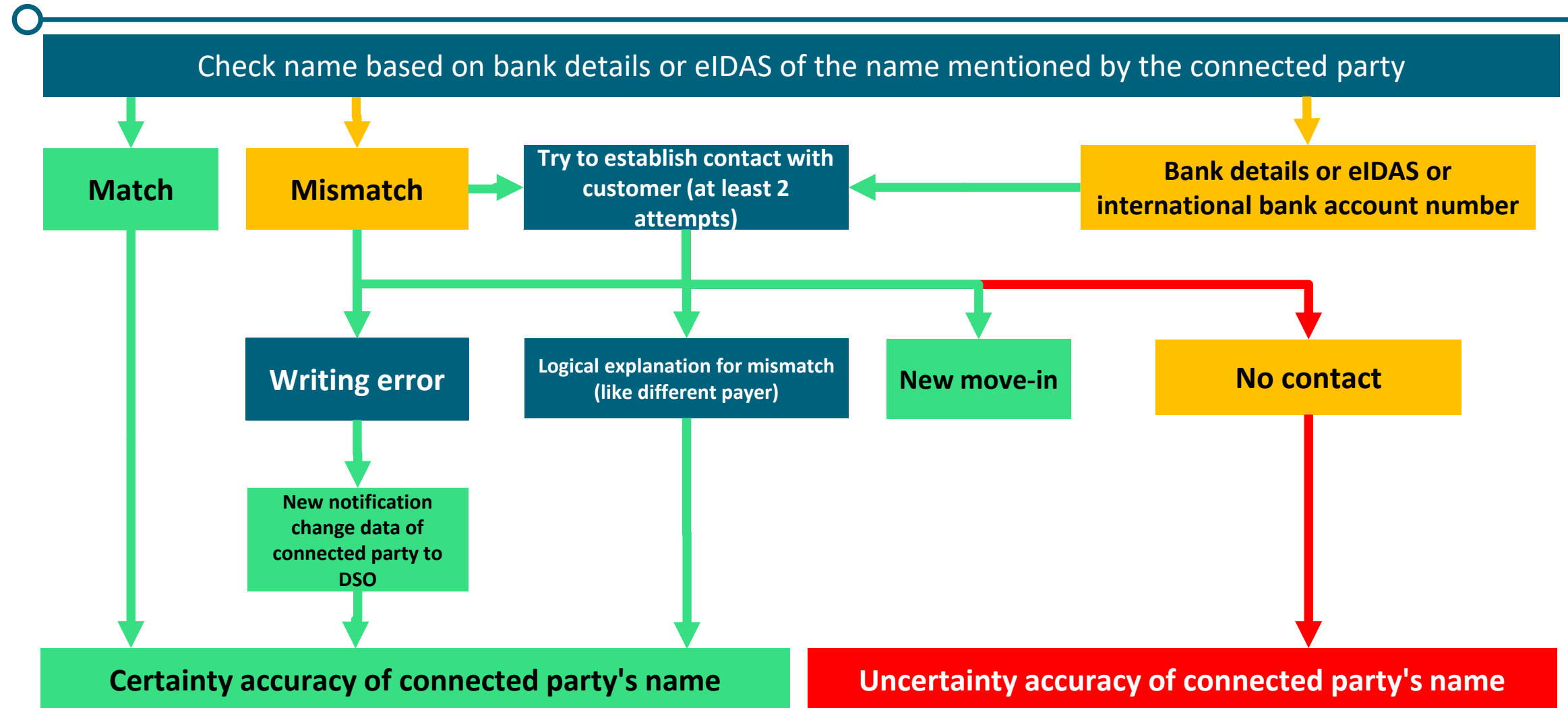
- For **small connections**, the supplier will establish the **ATO** on behalf of the DSO.
- The supplier provides **name-related data** for the connected party to the DSO (TS023/TS060).
- In the Energy Act, **Art. 2.41 of the Energy Decree** obliges suppliers to do the following as of **01-01-2027**:
 - check no later than 90 calendar days following start of supply;
 - check using bank details or means of identification;
 - in case of mismatch, a **reasonable procedure** for checking and potential correction:
 - correct writing errors if necessary
 - give connected party at least two opportunities to explain/correct inaccuracies
 - report potential corrections to the distribution system operator
 - report to the DSO if there is still uncertainty about accuracy
 - quarterly report 6 weeks after end of quarter.

TS088 – 3. solution



- The check starts no later than 90 days after start of delivery (see next sheet).
- Reporting to DSO if there is still uncertainty about the name of the connected party.
- Quarterly report.

TS088 – 3. solution - check



TS088 – 3. solution - quarterly report



- **Frequency:** per quarter
- **Time:** no later than 6 weeks after end of the quarter
- **Contents:**
 1. Number of initiated checks
 2. Number of matches
 3. Number of mismatches where a writing error is involved
 4. Number of mismatches that lead to a new move-in because there is a different connected party
 5. Number of mismatches that can be explained logically following contact with the connected party
 6. Number of mismatches where the supplier was unable to contact the contracted party
 7. Number where it was not possible to perform a check
 8. Number still in process

TS088 – 4. Data exchange (BRS, BS and BD)

■ BRS 'Connections register'

- Modified use cases (inclusion 'Indication uncertainty about accuracy of the name')
 - UC CON.001 'Report change data connected party KA'
 - UC CON.002 'Request data connected party KA'
 - UC CON.003 'Report data connected party following a move-in or supplier switch KA'
- New use case (quarterly report)
 - UC CON.004 'Report check accuracy name connected party from SUP to DSO'

■ Business service 'Manage data connected party'

- New element 'Certainty accuracy of name'

■ Message definition 'ConnectedPartyManagement'

- New element 'nameCertaintyValidationResult'

■ Business service 'Datasets via File Gateway'

- New file definition for quarterly report 'NameCheckReport'

TS088 – 4. report uncertainty accuracy of name

- Reporting of 'uncertainty' takes place via the notification 'change data connected party'
 - New version of the notification that was implemented in May Release 2026 (TS023/TS060).
 - Can only be used if a supplier is registered at the primary location.
 - If, during registration as SUP, you already performed checks on the primary allocation in the connections register → wait until registration in the connections register.

Aangeslotene	
+ Identificatie	1..1
+ Type aangeslotene	1..1
+ Zekerheid juistheid naam	0..1
+ Telefoonnummer	0..1
+ E-mailadres	0..1

New optional attribute
'nameCertaintyValidationResult'

- If present, this attribute indicates that the supplier has performed the accuracy checks and certainty has not been obtained. **'No' is the only value for this attribute.**
- If this attribute is not present, this means the checking process is still ongoing or has been completed and the supplier has obtained certainty.

TS088 – 4. Quarterly report 'NameCheckReport' (1)

- **Business service 'Exchange datasets via File Gateway'**
 - Exchange via File Gateway (replacement GBU/UD)
 - Channels: FGW GUI, sFTP, REST API
- **Business service 'Datasets via File Gateway'**
 - **File name**
 - NameCheckReport_<Year>_<Quarter>_<EAN13LV>_<EAN13DSB>_<YYYYMMDD>_<SERIALNO>.<EXTENSION>
 - *Example: NameCheckReport_2027_1_871242301020_8716000000006_20270406_01.csv*
 - **Sender**
 - EAN-13 SUP (choice company EAN code of supplier or general supplier EAN code)
 - **Addressed party**
 - EAN-13 DSO (choice legal entity or EAN-13 of system area)
 - **File layout**
 - EAN code SUP, EAN code DSO, Year, Quarter, Checks, Matches, Mismatches spelling mistake, Mismatches move-in, Mismatches explainable, Mismatches no contact, No check possible, In process
 - *Example: "8712345678901","8712345678908","2026","2","1250","1178","12","18","25","9","5","3"*

TS088 – 4. Quarterly report 'NameCheckReport' (2)



Number of initiated checks (1)	The total number of name checks performed by the supplier during the reporting period (quarter).
Number of matches (2)	The share of the total number of initiated name checks (1) where the supplier determined during the reporting period (quarter) that the name of the connected party, which is mentioned in the supply agreement, matches the name received via: • an eIDAS means of identification; • any form of check based on banking details.
Number of mismatches where a writing error is involved (3)	The share of the total number of initiated name checks (1) where the supplier determined during the reporting period (quarter) that there was a writing error in the name of the name of the connected party that is mentioned in the supply agreement:

TS088 – 4. Quarterly report 'NameCheckReport' (3)



Number of mismatches that lead to a new move-in because there is a different connected party (4)

The share of the total number of initiated name checks (1) where the supplier determined during the reporting period (quarter) that there was an unwarranted move-in or supplier switch:

Number of mismatches that can be explained logically following contact with the connected party (5)

The share of the total number of initiated name checks (1) where the supplier determined during the reporting period (quarter) that the name of the connected party, which is mentioned in the supply agreement, does not match the name received via:

- an eIDAS means of identification;
- any form of check based on banking details.

But there is a logical explanation for this mismatch, for example if the invoice is paid by a third party.

TS088 – 4. Quarterly report 'NameCheckReport' (4)



Number of mismatches where the suppliers was unable to contact the contracted party (6)	The share of the total number of initiated name checks (1) where the supplier carried out all required procedures during the reporting period (quarter) to check the name of the connected party, which is mentioned in the supply agreement, but was unable to do so.
Number where it was not possible to perform a check (7)	The share of the total number of initiated name checks (1) where the supplier was not able to perform a check during the reporting period (quarter) via: • an eIDAS means of identification; • any form of check based on banking details.
Number still in process (8)	The share of the total number of initiated name checks (1) where the supplier has not yet been able to complete the check during the reporting period (quarter) because the 90 days from the start of supply have not yet passed:

TS088 – 5. impact on supplier



Process and system impact	• Implement validation process for supply contracts at primary allocation points of small connections that start on or after 01-01-2027 and where the contract is also established on or after 01-01-2027. • Implement new version of the <i>API ConnectedPartyManagement</i>. • Send individual reports if it has not been possible to validate the accuracy of the name. • Compile and send quarterly report (6 weeks after 31-03-2027 for the first time).
Transition impact	• Current version <i>API ConnectedPartyManagement (version 2)</i> • Without new attribute • Will remain available until 01-04-2027 • New version <i>API ConnectedPartyManagement (version 3)</i> • With new attribute • Available as of 01-01-2027

TS088 – 5. impact on DSO



Process and system impact	• Implement new version of the API <i>ConnectedPartyManagement</i>. • Receive and process reports if it has not been possible to validate the accuracy of the name. • Receive and process quarterly report (6 weeks after 31-03-2027 for the first time).
Transition impact	• Current version API <i>ConnectedPartyManagement (version 2)</i> • Without new attribute • Will remain available until 01-04-2027 • New version API <i>ConnectedPartyManagement (version 3)</i> • With new attribute • Available as of 01-01-2027

TS088 – 6. Sector documentation



Topic document

- **TS088 ‘Check name connected party small connection’, version 1.0, 01-07-2026**

Business Requirements Specification (BRS)

- **BRS ‘Connections register’, version 2.0, 17-07-2026**
 - UC CON.001 ‘Report change data connected party KA’
 - UC CON.002 ‘Request data connected party KA’
 - UC CON.003 ‘Report data connected party following a move-in or supplier switch KA’
 - UC CON.004 ‘Report check accuracy name connected party from SUP to DSO’

Business service (BS)

- **Business service ‘Manage data connected party’, version 3.0, 17-07-2026**
- **Message definition ‘ConnectedPartyManagement_v3_0_0’**
- **Business service ‘Exchange datasets via File Gateway’, version 1.0, 10-12-2025**
 - Contains generic function of File Gateway
- **Business service ‘Datasets via File Gateway’, version 2.0, 17-07-2026**
 - 2.4 Report check accuracy name connected party from supplier to DSO

TS094

'Distinction AMI AZI in
allocation volumes SMA'

TS094

Onderscheid AMI AZI in allocatievolumes SMA

Nummer: TS094
Datum: 18-03-2026
Versie: 1.0
Status: Vastgesteld

Topic sponsor: René Reinders
Topic manager: Bram van Straalen
Opsteller(s): Bram van Straalen

Impact topic	
Segment	☐ Grote aansluitingen ☒ Kleine aansluitingen
Product	☒ Elektriciteit ☐ Gas
Partijen	☐ TSB-G ☒ TSB-E (indirect) ☒ DSB ☒ Leverancier (indirect) ☒ BRP ☐ BSP ☐ MV ☐ GSB ☐ Datagebruiker ☐ Andere:
Wet- en Regelgeving	☐ Energiewet ☐ Ministeriële regeling ☒ Markt en sub-processen (MSP Wholesale Elektriciteit)
Centrale Impact	☒ Berichten ☐ Ketenprocessen
Privacy	☒ Privacy
Release	☒ Release afhankelijk (minor release) ☐ Release onafhankelijk

TS094 – contents



1. Problem identification and objective
2. Introduction
3. Solution
4. Data exchange (BRS, BS and BD)
5. getAggregatedAllocation_SeriesRetrieval (request)
6. getAggregatedAllocation_SeriesRetrieval (response 200)
7. Explanation about data
8. Impact on market roles
9. Sector documentation

TS094 – 1. problem identification and objective

■ Problem identification

- TS040 'Smart meter allocation (SMA)' implemented in May release 2026 (programme A2.0).
- Allocation points small connections with remotely legible meter.
- The allocation volumes SMA are categorised based on:
 - system area
 - BRP/supplier
 - energy direction (consumption and production)
 - origin indication (measured and calculated)
- Specification based on consumption type (AMI or AZI) is missing.
 - This makes it more difficult for BRP to perform forecasting.
 - This complicates the process of fairly assigning procurement costs to final consumers and results in cross-subsidies between types of final consumers.

■ Objective

- To offer the BRP an insight into the distribution of allocation volumes SMA between allocation points AMI and AZI.

TS094 – 2. introduction



- **Profile allocation for small connections electricity.**
 - The categories used to specify allocation volumes include Consumption type (AMI and AZI).
 - This distinction helps BRPs during forecasting.
- Since May release 2026 (A2.0 Tranche 4), compulsory smart meter allocation (SMA) has been applicable to:
 - allocation points of small connections electricity
 - that feature a remotely legible meter
 - topic TS040 (IC258)
- Distinction between consumption type (AMI and AZI) was not mentioned in topic document TS058.
- TS094 then started upon request from BRP.

TS094 – 3. solution

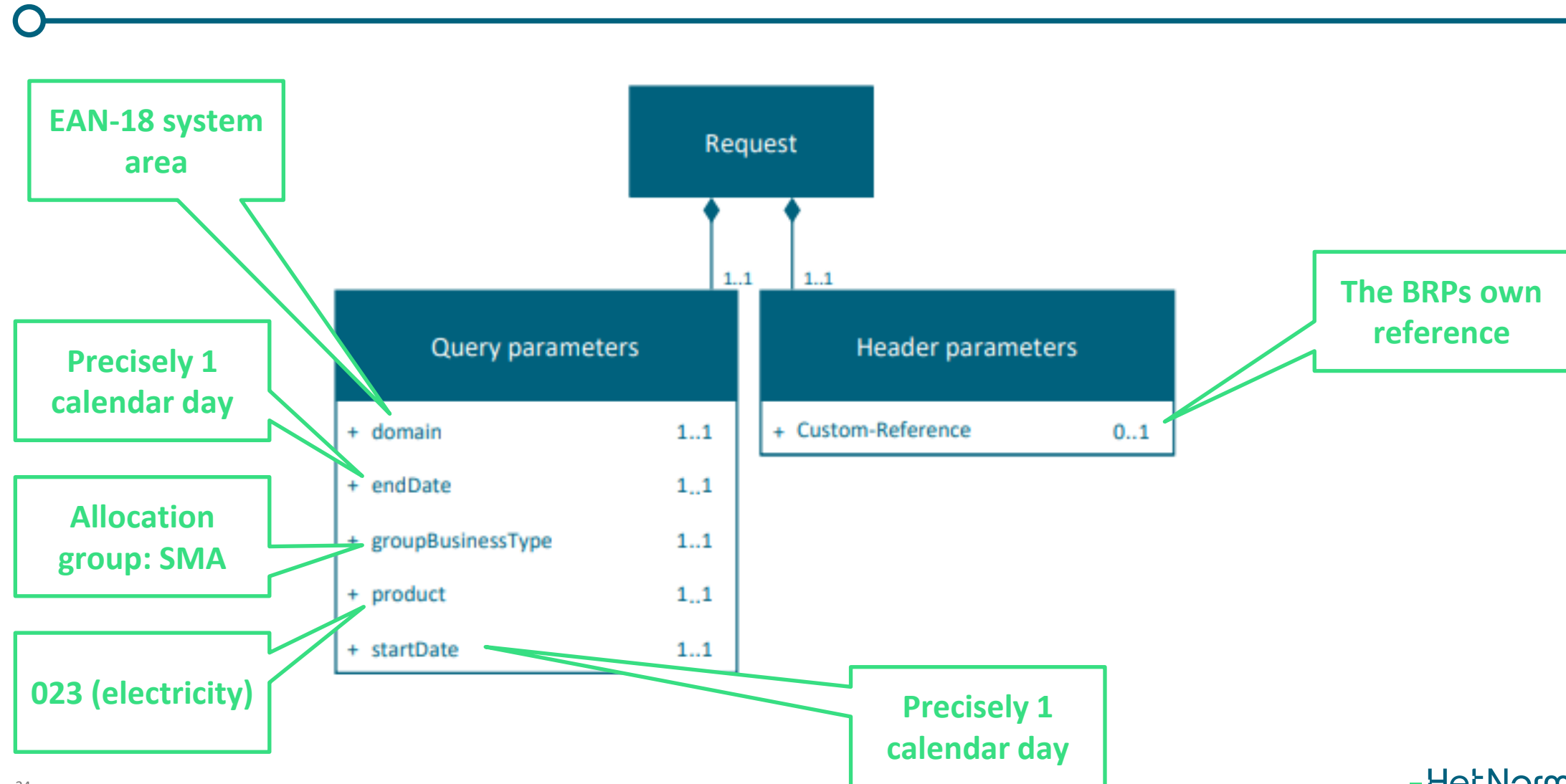


- **Existing data exchanges** for allocation volumes SMA will remain unchanged.
- In addition to the aggregated allocation volumes SMA, the DSO also supplies the so-called **Specification Determined Energy Consumption Type Allocation SMA (SVA-SMA)** to the BRP.
- **Content notification with data SVA-SMA:**
 - EAN code system area
 - EAN code BRP
 - EAN code supplier
 - reference to measurement date
 - per imbalance settlement period, per energy direction, **per consumption type**, **per profile category** and per origin indication
 - the volume
- **Issue** of notification with data SVA-SMA
 - No later than 24:00h on the **third working day** after the measurement date.
 - No later than 24:00h on the **tenth working day** after the measurement date.

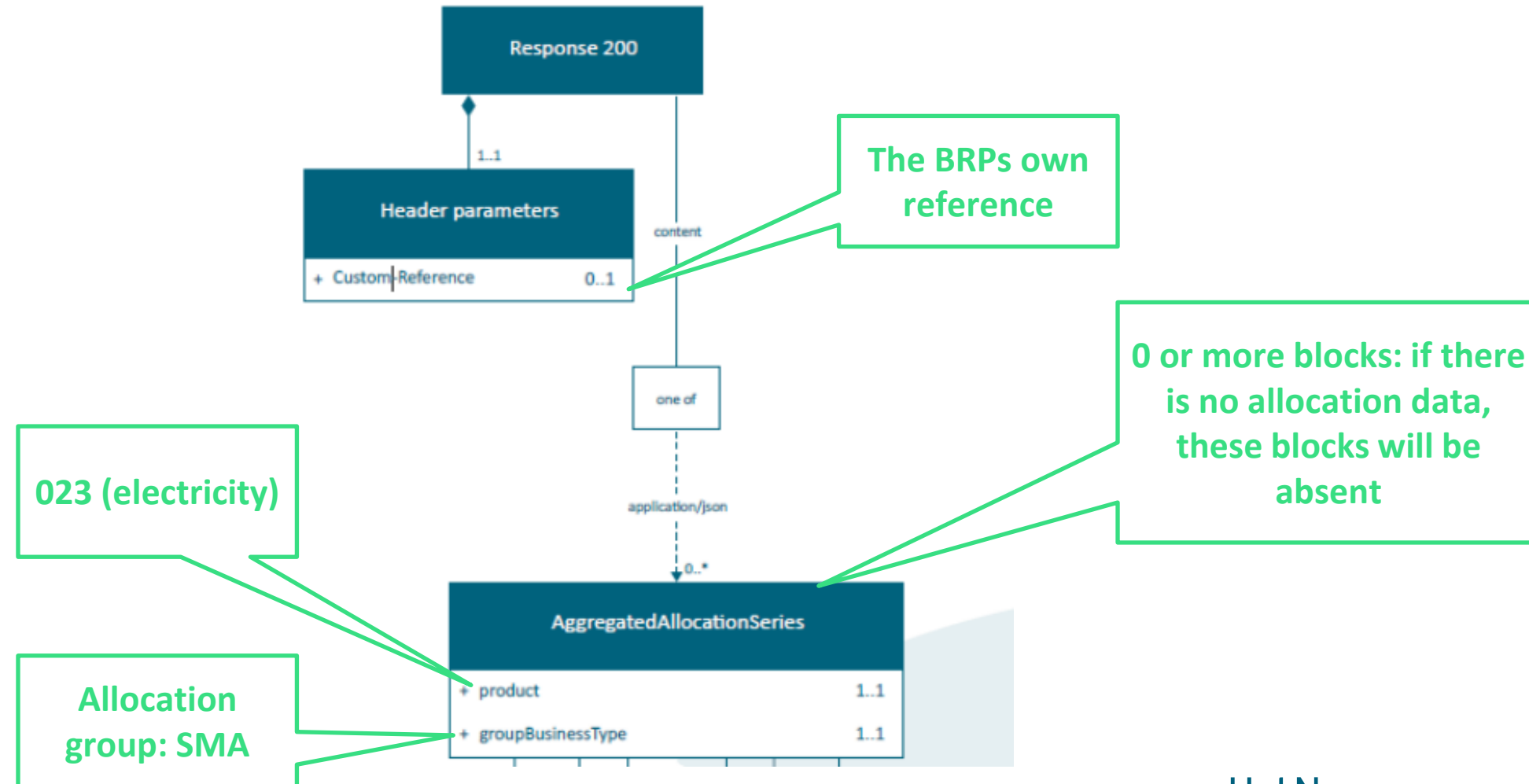
TS094 – 4. data exchange (BRS, BS and BD)

- **BRS ‘Allocation data electricity’**
 - New use case
 - UC A20.208 ‘Request of allocation data SVA-SMA by BRP’
- **Business service ‘Request aggregated allocation volumes’**
 - New business service
 - **General purpose**
 - Not specifically to request allocation data SMA
 - The notification model is also suitable for other allocation groups (TMT, PRF)
 - **When implemented, only to be used for allocation group SMA**
- **Message definition ‘Aggregated Allocation Series Retrieval’**
 - New synchronous RESIDUAL API
 - Available for the BRP

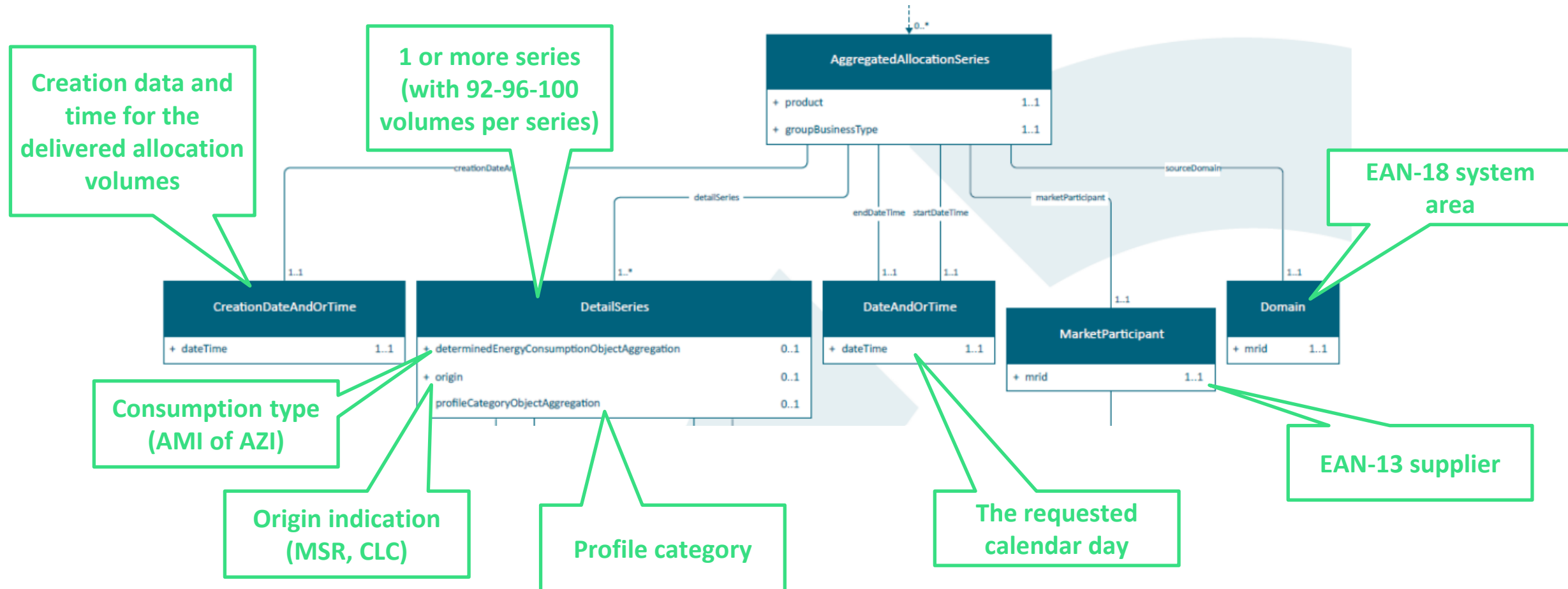
TS094 – 5. getAggregatedAllocation_SeriesRetrieval (request)



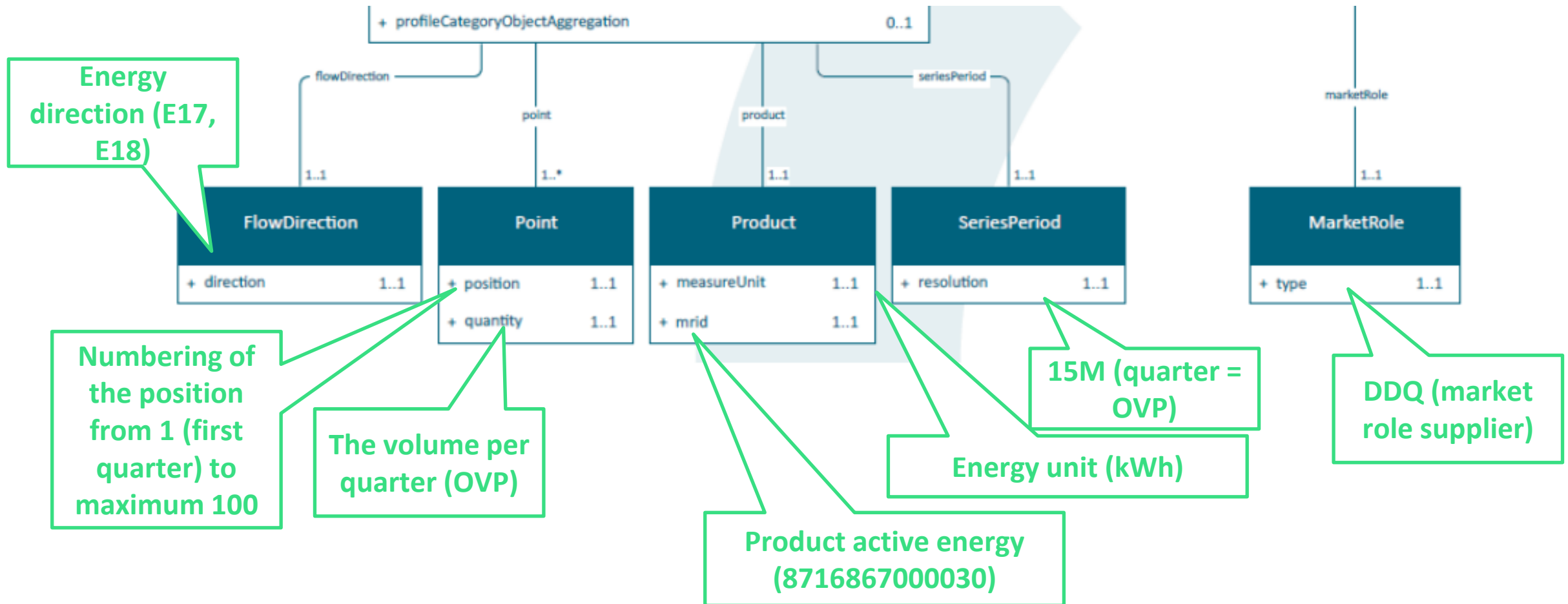
TS094 – 6. getAggregatedAllocation_SeriesRetrieval (response 200) (1)



TS094 – 6. getAggregatedAllocation_SeriesRetrieval (result) (2)



TS094 – 6. getAggregatedAllocation_SeriesRetrieval (result) (3)



TS094 – 7. explanation about data



- The business service provides the **most recent** aggregated allocation volumes SMA.
 - Choice not available to request particular allocation version.
 - One always receives the **most recent aggregated allocation volumes SMA** (most up-to-date).
- More data is thus available than just the aggregated allocation volumes SMA for working day 3 and 10 (**as of day 1**).
- The **created date & time in the notification** indicates **when** the notification was created.
- There is no identification for the allocation version with which 'regular' allocation notifications are sent.
- The data can be requested for up to 2 months after the date in question.

TS094 – 8. impact on BRP



Process and system impact	• Use of the API is optional.
Transition impact	• The transition arrangement (files) will no longer apply. • Data for dates as of the go live for TS094 can only be requested via the API.

TS094 – 8. impact on DSO



Process and system impact	• Make data available to the BRP via the API.
Transition impact	• The transition arrangement (files) will no longer apply.

TS094 – 8. impact on TSO-E/supplier



■ TSO-E (TenneT)

- No impact on data exchanges with TenneT or processes at TenneT.
- New additional data exchange between DSO and BRP.

■ Supplier

- No impact on data exchange between DSO and supplier.
- If there *is* an impact, this will be encountered in the processes between BRP and supplier (free domain, thus not in scope of TS094).

TS094 – 9. sector documentation



Topic document

- **TS094 ‘Distinction AMI AZI in allocation volumes SMA’, version 1.0, 13-03-2026**

Business Requirements Specification (BRS)

- **BRS ‘Allocation data electricity’, version 5.0, 26-06-2026**
 - UC A20.208 ‘Request of allocation data SVA-SMA by BRP’

Business service (BS) and message definition (BD)

- **Business service ‘Request aggregated allocation volumes’, version 1.0, 26-06-2026**
- **Message definition ‘aggregated-allocation-series-retrieval’**

TS073

'Equip G2C meters with
communication functionality – Part
A: replacing the meter'

TS073 - Uitrusten G2C meetinrichtingen met communicatiefunctionaliteit – Deel A: vervanging van de meetinrichting

Nummer: TS073
Datum: 15-04-2026
Versie: 1.0
Status: Vastgesteld MFF

Topic sponsor: Rick Suurmond
Topic manager: Arjan Visser
Opsteller(s): Arjan Visser

Impact topic	
Segment	☒ Grote aansluitingen ☐ Kleine aansluitingen
Product	☐ Elektriciteit ☒ GAS
Partijen	☐ TSB-G ☐ TSB-E ☒ DSB ☐ Leverancier (☐ reguliere leverancier / ☐ energiegemeenschap / ☐ actieve afnemer / ☐ aggregator / ☐ peer-2-peer handelaar) ☐ BRP ☐ BSP ☒ MV ☐ BGS (beheerder van een gesloten systeem) ☐ Datagebruiker ☐ GUE ☒ Andere: Aangeslotene / ~~datarechtgebende, toezichthouder~~
Wet- en Regelgeving	☐ Energiewet ☐ Energiebesluit en MR-en (ministeriële regelingen) ☒ Methoden en voorwaarden ☒ Markt en sub-processen (MSP) (Afsprakenstelsel))
Centrale Impact	☒ Berichten ☒ Ketenprocessen
Privacy	☐ Privacy
Release	☐ Release afhankelijk ☒ Release onafhankelijk

TS073A – contents



1. Problem identification and objective
2. Solution
3. Data exchange (BS)
4. Impact on market roles
5. Sector documentation

TS073A – 1. problem identification and objective

- **Problem identification**

- Energy Act Art. 7.25.
- **G2C** population equipped with **meter featuring communication functionality** before 01-01-2027

- **Objective**

- Equip G2C population with remotely legible meters.

TS073A – 2. solution



- **MRPs** have until 01-01-2027 to equip this population with **telemetric meters**.
- After installation, **MRPs** must report to the **DSO** that the **measurement method** in the connections register must be modified.
- DSO modifies the measurement method in the connections register.
- Quarterly report about progress (by DSO and MRP).

TS073A – 3. Data exchange



- **Business service ‘Message box’**
 - **New data exchange** from MRP and DSO.
 - Main category: **GA Master data**.
 - Subcategory: **Modify measurement method connection GAS**.

TS073A – 4. impact on MRP



Process and system impact	
Transition impact	• Replace meters G2C. • Report change in measurement method to DSO. • Quarterly report.

TS073A – 4. impact on DSO



Process and system impact	
Transition impact	• Process report of changed measurement method in connections register. • Quarterly report.

TS073A – 5. sector documentation



Topic document

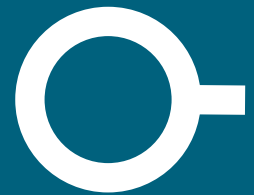
- **TS073 – ‘Equip G2C meters with communication functionality – Part A: replacing the meter’, version 1.0, 15-04-2026**

Business Requirements Specification (BRS)

- **N/A**

Business service (BS)

- **Business service ‘Message box’, version 2.0, 15-06-2026**
 - **Main category:** GA Master data.
 - **Subcategory:** Modify measurement method connection GAS



Request for Change

Bram van Straalen | Het Normo

Overview RFCs



- **Scope**

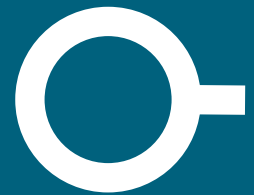
- N/A

- **Planning**

- N/A

- **Contents (fine-tuning)**

- N/A



Construction and qualification

Christa van Santen | pRO | Epic owner TS088

Thijs Nijland | pRO | pRO | Epic owner TS094

Progress construction and qualification TS088

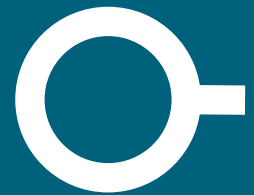


- **Construction work is on schedule** for lead group tests from 12-10-2026 to 23-10-2026.
- **Qualification not necessary** for suppliers if you **have already qualified** during implementation TS023/TS060 (May release 2026).
- There will be a **dual phase** for the API from 01-01-2027 to 31-03-2027. Both APIs can be used during this period.
- Parties that want to participate in the lead groups tests can register via [the Marktloket](#).
- Notification-related documentation already available via the Energiedatawijzer.

Progress Construction and qualification TS094



- **Construction work is on schedule** for lead group tests from 16-11-2026 to 04-12-2026.
- **Qualification is not necessary** for BRP parties.
- Parties that want to participate in the lead groups tests can register via [the Marktloket](#).
- Notification-related documentation already available via the Energiedatawijzer.
- Instructions for using the API will be shared via the Energiedatawijzer before the start of the lead group tests.



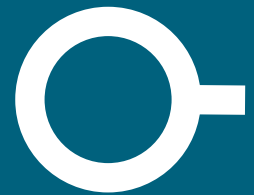
Lead group tests

Johan Sietzema | Het Normo

Lead group tests



- Lead group (representing DSO, EDSN, suppliers and BRP) performs chain tests, whereby local back-end systems are connected to the central systems, and chains are addressed.
- Lead group tests will take place from:
 - 12-10-2026 to 23-10-2026, for TS088
 - 16-11-2026 to 04-12-2026, for TS094
- Details about the lead group tests can be found in the Detailed test plan (DTP), which has been published on the Energiedatawijzer.
- Support will be provided by EDSN, and coordination will be performed by the test manager at Het Normo.
- **Request:** although we have enough participants for the lead group, more participants would be welcome. Please register via [the Marktloket](#).

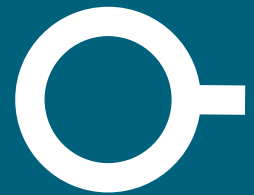


User acceptance tests

Johan Sietzema | Het Normo

User acceptance tests (GAT)

- The user acceptance tests for this release are voluntary. There will be no qualification.
- User acceptance tests will take place from:
 - 26-10-2026 to 20-11-2026, for TS088
 - 07-12-2026 to 17-12-2026, for TS094
- Support will be provided by DSO and EDSN, and coordination will be performed by the test manager at Het Normo.
- Registration is possible via [the Marktloket](#).



Wrap-up

Mirjam van der Horst | Het Normo

More information on Energiedatawijzer



Documenten Begrippenlijst Updates ontvangen

Onderwerpen Over ons Zoeken...

Home > Onderwerpen > Aankomende release > Januari-release 2027

ONDERWERPEN

Aankomende release

Hoofdpagina

Oktober-release 2026

Mei-release 2027

Januari-release 2027

Mei-release 2026 (A2.0 TR4)

Januari-release 2027

Gepubliceerd: 7-5-2026

Januari-release 2027

TS088 Verwacht - 01-01-2027

TS094 Verwacht - 16-01-2027

TS088 - Controle naam aangeslotene kleine aansluitingen

Elektriciteit & Gas

Kleine Aansluitingen

DSB

LV

TS094 - Onderscheid AMI AZI in allocatievolumes SMA

Elektriciteit

Kleine Aansluitingen

DSB

BRP

Indirect

TSB-E

LV

De Januari-release 2027 bestaat uit twee topics die onafhankelijk van elkaar geïmplementeerd worden en niet op hetzelfde moment live gaan. Deze topics zijn:

Abonneren

More information on Energiedatawijzer



The screenshot shows the Energiedatawijzer website interface. At the top, there is a navigation bar with the logo 'ENERGIEDATA WIJZER' on the left and links for 'Documenten', 'Begrippenlijst', and 'Updates ontvangen' on the right. Below the navigation bar, there are tabs for 'Onderwerpen' and 'Over ons', and a search bar labeled 'Zoeken...'. The main content area is titled 'Aankomende release' and lists several upcoming releases: 'Hoofdpagina', 'Oktober-release 2026', 'Januari-release 2027', 'Mei-release 2026 (A2.0 TR4)', 'Congestie management – Tranche 1', 'Januari-release 2026', and 'Modernisering Berichten'. A modal window is open in the center, titled 'ABONNEREN', with the text 'Ik ontvang graag updates over de release Oktober-release 2026' and 'Controleer je e-mail om je inschrijving te bevestigen.' Below this text is a button labeled 'Ontdek waar je je nog meer voor kunt aanmelden'. The background of the website shows a grid of release cards with titles like 'TS055 (RFC-057) - Opvragen storingsgegevens na leveringsperiode LV' and 'Toelichting wijziging ODA assuranceverklaringproces'.

Ask questions via the Marktloket

- The Marktloket is the new support centre at Het Normo.
- Central access for all questions, reports and registrations.
- Various categories, including one specific category for release-related questions.
- Ticket system so people can see how their question is progressing.



Where can you find the Marktloket?

- [The Marktloket](#) can be accessed via the [contact page](#) on the website of Het Normo.



Wrap-up



Thank you for participating!

- Questions: [the Marktloket](#).
- Subscribe to the newsletter: communicatie@hetnormo.nl.
- The sheets and recording will be available on the Energiedatawijzer this week. Subscribe at energiedatawijzer.nl/inschrijven to receive notifications about new publications.
- The Q&A and English versions will follow later.

Het Normo

duidelijke afspraken ■ veilige energiedata