

NEW CODIFICATION FOR METERING REFERENCES AS FROM 01/01/2018

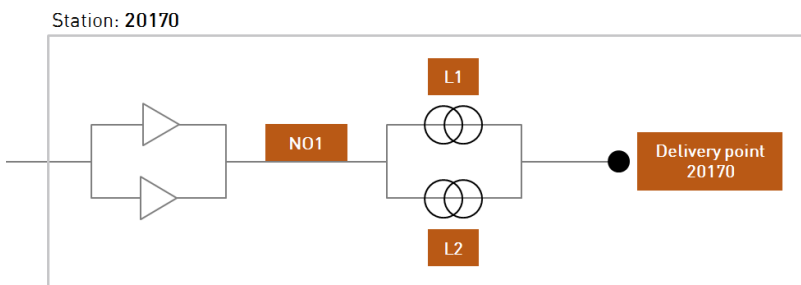
From 01/01/2018 onwards, a new codification system will be introduced for the references relating to metering data. The introduction of this new codification makes it possible to correctly identify metering information on line level for every type of metering configuration within a metering station.

This change might have an impact on the processing of automatically downloaded data from our website / Electronic data Platform.

The new codification is built as follows: XXXXX-NOY/A/Z, where:

XXXXX	= Station reference [is equal to delivery point in case metering installation is located at end-users premises]
NOY	= NODE (1, 2,...) → a node can only have one delivery point behind it, but there may be several nodes before a delivery point. The 'delivery point' is the point where the natural gas is transferred to the end user.
A	= Node Configuration → e.g. sometimes multiple meters are installed in one metering line (A, B...)
Z	= Metering Line (1, 2...)

EXAMPLE WITH A SIMPLE SETUP

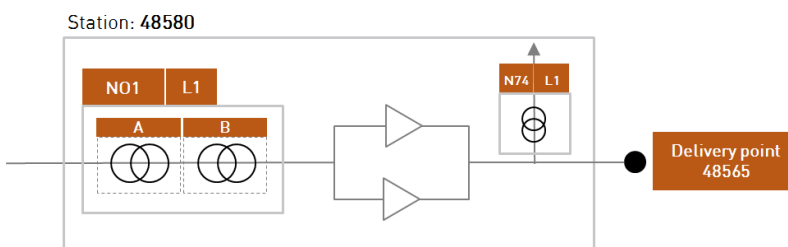


Old Codification	New Codification
20170/1	20170-N01/A/1
20170/2	20170-N01/A/2

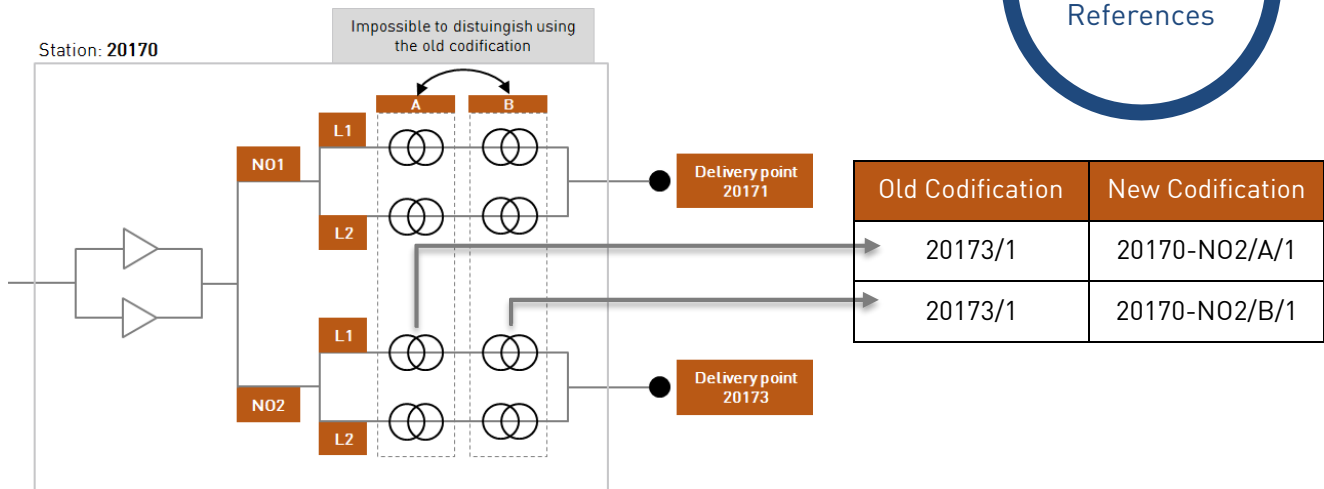
For most cases, the new codification system only implies to add "-N01/A" between the station and the line identifier.

EXAMPLE WITH A CITY GATE OR A COMPLEX NODE SETUP

For more complex metering stations setup (multiple node, lines and delivery point), the new codification system will allow to correctly identify each line. Please note that the new systems builds upon the station identifier which might differ from the delivery point identifier in such cases.



Old Codification	New Codification
48565/1	48580-N01/A/1
48565/1	48580-N01/B/1
48565/1	48580-N74/A/1



CONTACT

For any other information we refer to the Access Code for Transmission and the Transmission Program as published on our website and to our Commercial team via:

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