

Metal connection taps and laboratory taps for installations inside buildings



This approval requirement applies to metal connector taps and laboratory taps for gas installations in buildings and homes, i.e. behind the meter. The requirements apply to products that fall within the scope of NEN 1078 or NEN 8078. This concerns connector and laboratory taps with an operating pressure of 200 mbar maximum at temperatures between -5 °C and 70 °C for the use of gases from the second and third family according to EN 437, with connection sizes DN 10 to DN 50.

For whom?

Manufacturers, network operators grid companies, representatives, retailers, constructors and installers.

Process steps

An approved quotation is the beginning of a tested and an approved product. The most important steps are:

- Initial product assessment: the assessment to determine if all requirements in the approval requirement are met.
- The result is a certificate upon which is mentioned to which requirements the product complies.
- Product verification: the assessment performed after granting certification to determine that the certified products still comply with the requirements in the approval requirement.
- Control on quality system requirements: control on following the IQC scheme (as described in the approval requirement) and the procedures.

For more information you can [contact our certification engineers](#).

GASTEC QA
Nederland
GastecQA@kiwa.nl
+31 (0)88 998 32 69