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Product Certificate

## Laboratory Valves

Based on pre-certification tests as well as periodic inspections by Kiwa Nederland B.V., the products referred to in this certificate and marked with the GASTEC QA mark, supplied by

## Broen-Lab A/S

may, on delivery, be relied upon to comply with the GASTEC QA Approval Requirements 69, for "Metal connection taps and laboratory taps for installations inside buildings", dated October 2021.

Ron Scheepers  
Kiwa

This certificate is issued by Kiwa Nederland B.V. in conjunction with the KIWA regulations for Certification 2017.

This certificate consists of 3 pages.  
Publication of the certificate is allowed.

# CERTIFICATE

Kiwa Nederland B.V.  
Sir. Winston Churchillaan 273  
P.O. Box 70  
2280 AB RIJSWIJK  
The Netherlands  
Tel.+31 88 998 4400  
[NL.kiwa.info@kiwa.com](mailto:NL.kiwa.info@kiwa.com)  
[www.kiwa.nl](http://www.kiwa.nl)

**supplier**  
Broen-Lab A/S  
Drejervænget 2  
5610 Assens  
Denmark

[www.broen.com](http://www.broen.com)

Tel.: +45 6471 2095  
Fax: +45 6471 2476



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## Laboratory Valves

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### PRODUCT SPECIFICATION

Laboratory valves:

Maximum working pressure 200 mbar.

Material: brass

251XXX83XX-XXX

Remote control laboratory valve:

Valve with ceramic disks as closing member, for front mounting with more outlets.

Inlet connections for the valves:

Compression fittings for 10, 12 and 15 mm copper tubes.

Outlet Column: Pillar / nozzle

2520XXX83XX-XXX

Lift/turn burning gas valves outlet for burning gas:

Ball valve for mounting on table and wall column with up to 4 valves per column

Inlet connection of the column:

Compression fittings for 10, 12 and 15 mm copper tubes.

R 1/2, G 1/2, G 3/8 and uniflex connection

Outlet valve: Pillar / nozzle

253XXX83XX-XXX

Suspended, wall and table mounted fittings with angled and right valves outlet for burning gas:

Valve with ceramic disks or needle valve for mounting on wall, table and suspended column with up to 4 valves per column.

Inlet connection of the column:

Compression fittings for 10, 12 and 15 mm copper tubes.

R 1/2, G 1/2, G 3/8 and uniflex connection

Outlet valve: Pillar / nozzle

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### APPLICATION AND USE

Metal connection taps and laboratory taps for gas installations in buildings and residences (behind the meter) in accordance with the scope of NEN 1078 or NEN 8078, up to a maximum operating pressure of 200 mbar at temperatures between -5°C and 70°C for the use of gases from the 2nd and 3rd families according to EN 437 with connection dimensions from DN 10 up to and including DN 50.

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### MARKING

- GASTEC QA, GASTEC QA logo or punch mark.
- The name of the manufacturer or their trademark;
- The nominal pass DN;
- If necessary, the flow direction by means of an arrow.
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## Laboratory Valves

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### RECOMMENDATIONS FOR END USERS

Check at the time of delivery whether:

- the producer has delivered in accordance with the agreement;
- the mark and the marking method are correct;
- the products show no visible defects as a result of transport.

Consult the producer's processing guidelines for the proper storage and transport methods.

Check whether this certificate is still valid by consulting Kiwa Nederland B.V. or the Kiwa website.

If you should reject a product on the basis of the above, please contact the supplier and, if necessary, Kiwa Nederland B.V.

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