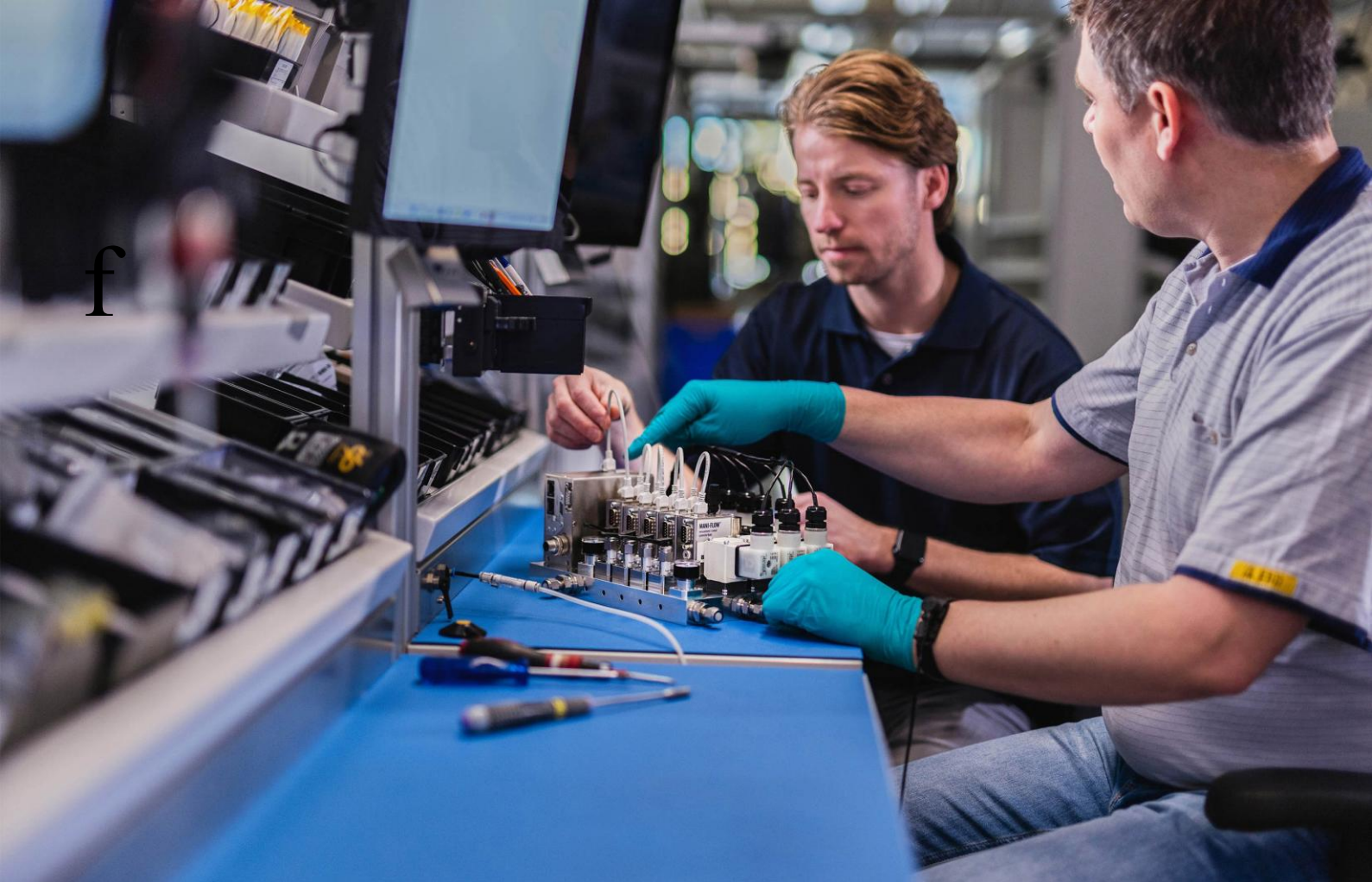




Customer Product Training

- Online courses and practical sessions CATALOGUE 2026



Content

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GAS FLOW - online course

Training objectives:

In this course you will gain knowledge about the principles of mass flow measurement and control for gases based on thermal measurement technology. You will get insight into the construction, operation principles and typical applications of the wide range of available Bronkhorst products series.

Audience:

This training course is intended for attendees who are interested in the field of low flow fluidics handling technology.

Level:

Attendees are supposed to be experienced or educated on vocational or bachelor level in the field of engineering.

Prerequisites:

No specific prerequisites required.

Content

In this course the operating and construction principles and the features and benefits of following product series will be discussed:

EL-FLOW Select

LOW- Δ P-FLOW, METAL SEALED, IN-FLOW and EX-FLOW

EL-FLOW Prestige

FLEXI-FLOW Compact

MASS-STREAM and MASS-VIEW

Read out and control options:

BRIGHT, PiPS and E-8000

Bronkhorst FlowSuite (user software)

Attendees:

No maximum

Executive trainer(s):

Bronkhorst specialists



Information



Duration:
2.5 hours



Dates:
Monday 13 April 2026
13:30-16:00h UTC+2

Monday 2 November 2026
13:30-16:00h UTC+1



Online platform:
Microsoft Teams

[Sign-up now](#)

Course number:
combination of
7.26.040 / 7.26.041 /
7.26.042 / 7.26.043

LIQUID FLOW - online course

Training objectives:

In this course you will gain knowledge about the principles of liquid flow measurement and control based on the Coriolis-, ultrasonic and thermal measurement technology. You will get insight in the construction, operation principles and typical applications of the wide range of available Bronkhorst products series.

Audience:

This training course is intended for attendees who are interested in the field of low flow fluidics handling technology.

Level:

Attendees are supposed to be experienced or educated on vocational or bachelor level in the field of engineering.

Prerequisites:

No specific prerequisites required.

Content

In this course the operating and construction principles and the features and benefits of following product series will be discussed:

CORI-FLOW and mini CORI-FLOW

ES-FLOW

μ-FLOW and LIQUI-FLOW

Attendees:

No maximum

Executive trainer(s):

Bronkhorst specialists



Information



Duration:
2 hours



Dates:
Tuesday 14 April 2026
13:30-15:30h UTC+2

Tuesday 3 November 2026
13:30-15:30h UTC+1



Online platform:
Microsoft Teams

[Sign-up now](#)

Course number:
combination of
7.26.044 / 7.26.045 /
7.26.071

VAPOR FLOW - online course

Training objectives:

In this course you will gain knowledge about the principles of liquid vaporization. You will get insight in the technology, construction and the operation principles of the Bronkhorst Controlled Evaporation Mixing (CEM) equipment. The advantages and typical applications will be explained, including the compact Vapor Delivery Module (VDM).

Audience:

This training course is intended for attendees who are interested in the field of low flow fluidics handling technology.

Level:

Attendees are supposed to be experienced or educated on vocational or bachelor level in the field of engineering.

Prerequisites:

Course: GAS FLOW

Course: LIQUID FLOW

Content

In this course the operating and construction principles and the features and benefits of following product series will be discussed:

CEM (Controlled Evaporation and Mixing)

VDM (compact Vapor Delivery Module)

Attendees:

No maximum

Executive trainer(s):

Bronkhorst specialists



Information



Duration:
1.5 hours



Dates:
Wednesday 15 April 2026
13:30-15:00h UTC+2

Wednesday 4 November
2026 13:30-15:00h UTC+1



Online platform:
Microsoft Teams

[Sign-up now](#)

Course number:
7.26.049

FLOW SOLUTIONS - online course

Training objectives:

In this course you will gain insight in the extended options within the Bronkhorst product range to engineer and construct customer specific integral solutions for mass flow and pressure measurement and control. You will get insight into the construction and the operation principles of the Bronkhorst IQ+FLOW, FLOW-SMS, MANI-FLOW and FLEXI-FLOW Compact - multi-channel product series.

Audience:

This training course is intended for attendees who are interested in the field of low flow fluidics handling technology.

Level:

Attendees are supposed to be experienced or educated on vocational or bachelor level in the field of engineering.

Prerequisites:

No specific prerequisites required

Content

In this course the operating and construction principles and the features and benefits of following product series will be discussed:

FLOW-SMS

MANI-FLOW

IQ+FLOW

FLEXI-FLOW Compact - multi-channel

Attendees:

No maximum

Executive trainer(s):

Bronkhorst specialists



Information



Duration:
1.5 hours



Dates:
Thursday 16 April 2026
13:30-15:00h UTC+2

Thursday 5 November 2026
13:30-15:00h UTC+1



Online platform:
Microsoft Teams

[Sign-up now](#)

Course number:
7.26.050

PRESSURE - online course

Training objectives:

In this course you will gain knowledge about the principles of pressure measurement and control for gases and liquids. You will get insight in the construction, operation principles and typical applications of the EL-PRESS and IN-PRESS Bronkhorst products series.

Audience:

This training course is intended for attendees who are interested in the field of low flow fluidics handling technology.

Level:

Attendees are supposed to be experienced or educated on vocational or bachelor level in the field of engineering.

Prerequisites:

No specific prerequisites required

Content

In this course the operating and construction principles and the features and benefits of following product series will be discussed:

EL-PRESS

IN-PRESS

Attendees:

No maximum

Executive trainer(s):

Bronkhorst specialists



Information



Duration:
1.5 hours



Dates:
Thursday 16 April 2026
15:30-17:00h UTC+2

Thursday 5 November 2026
15:30-17:00h UTC+1



Online platform:
Microsoft Teams

[Sign-up now](#)

Course number:
7.26.077

COMMUNICATION - online course

Training objectives:

In this course you will gain knowledge about the principles of digital communication and fieldbus interface technology. You will get insight into the available fieldbus interfaces including the Bronkhorst specific FLOW-BUS technology.

Audience:

This training course is intended for attendees who are interested in the field of low flow fluidics handling technology.

Level:

Attendees are supposed to be experienced or educated on vocational or bachelor level in the field of engineering.

Prerequisites:

No specific prerequisites required

Content

In this course the following topics will be discussed:

Introduction

Basic Multi-Bus Controller board

Optional fieldbus interfaces:

- RS485: FLOW-BUS, PROFIBUS DP, Modbus
- CAN: DeviceNet, CanOPEN
- Ethernet: EtherCAT, PROFINET, Modbus TCP, POWERLINK, Ethernet IP

Gateways

Attendees:

No maximum

Executive trainer(s):

Bronkhorst specialists



Information



Duration:
1.5 hours



Dates:
Friday 17 April 2026
13:30-15:00h UTC+2

Friday 6 November 2026
13:30-15:00h UTC+1



Online platform:
Microsoft Teams

[Sign-up now](#)

Course number:
7.26.047

Practical sessions

GAS FLOW practical set-ups:

FLEXI-FLOW Compact: multi-parameter instrument with fast and stable chip sensors.

EL-FLOW Prestige: Experience the versatility of our high-end mass flow meters and controllers.

EL-FLOW Select: Multi Fluid Multi Range configuration, Readout & Control by Bronkhorst FlowSuite + BRIGHT.

MASS-STREAM: robust direct through mass flow meters and controllers for industrial usage.

EL-FLOW Select: installation, start-up and PID optimizing.

Trouble Shooting: fault finding in EL-FLOW Select mass flow controllers.

LIQUID FLOW practical set-ups:

ES-FLOW: combined with a gear pump or valve.

mini CORI-FLOW: batch dosing with valves.

mini CORI-FLOW: combined with a gear pump.

WADose: HPLC pump combined with a CORI-FLOW.

mini CORI-FLOW: start-up and trouble shooting.

mini CORI-FLOW: read out and control with the BRIGHT Compact Local R/C Module.

Pressure practical set-ups:

EL-PRESS: test back-, forward- and process pressure control systems.

VAPOR FLOW practical set-ups:

CEM: test our Controlled Evaporator mixer combined with liquid and gas flow controllers.

VDM: test our compact sub-system Vapor Delivery Modules which incorporates liquid and gas controllers.

Practical bus communication set-ups:

Bus communication: install and operate Bronkhorst slave instruments

FLOW-BUS and Bronkhorst FlowSuite: set-up a FLOW-BUS system and test with Bronkhorst FlowSuite user software.

Attendees:

Maximum 15 people per day.

Executive trainer(s):

Bronkhorst specialists and Area Sales Managers.

Certificate:

A certificate of participation will be supplied.

Information



Duration:

1 day (lunch and factory tour are included)



Dates:

Monday afternoon 20 +
Tuesday morning
21 April 2026.

Wednesday 22 April 2026.

Thursday 23 April 2026.

Tuesday 10 November
2026.

Wednesday 11 November
2026.

Thursday 12 November
2026.



Bronkhorst High Tech B.V.

Nijverheidsstraat 1A
7261AK Ruurlo
The Netherlands

Registration:

Ask your local
Bronkhorst sales
representative to
register.

Contact

Bronkhorst High Tech B.V. Training Centre

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NL-7261 AK Ruurlo, The Netherlands

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E: training@bronkhorst.com

L: <https://www.bronkhorst.com>