



2019 TRAINING COURSES

GRAVIMETRIC VAPOR SORPTION ANALYSIS (Q5000SA)

PROGRAM

The training is mainly lecture based, but also includes a hands-on session. It is designed to help the researcher / lab manager in choosing optimum measurement conditions and performing proper data analysis. Examples of the use of SA for various applications and to study different types of transitions are covered.

09.15 - 09.30	Registration/coffee
09.30 - 12.00	<ul style="list-style-type: none">• Introduction to moisture sorption• Features of the Q5000SA• Experimental setup
12.00 - 13.00	Lunch
13.00 - 16.00	<ul style="list-style-type: none">• Applications• Data analysis• Universal Analysis software features
16.00 - ...	Question session

PRACTICAL INFORMATION

LOCATION: Application Lab TA Instruments
Brusselsesteenweg 500, 1731 Zellik (B)

LANGUAGE: The course language is English.

NOTES: Notes are provided at the start of the day.

REGISTRATION FEE: Registration fee is 900 Euro per day, per person.

- Lunch is included.
- Participation is free of charge for users who recently bought new equipment, with a maximum of 2 persons (excluding optional hotel fare). Participation is also free of charge for customers with an Academic, Premium or Lifetime Support Plan.
- Universities/schools receive 100 Euro discount on the registration fee.
- An invoice for course registration (if applicable) will be sent after the course.

HOTEL: Hotels located close to our office are:

- Salons Waerboom (Groot-Bijgaarden), www.waerboom.com
(A room in the main hotel is the most convenient, not in the aparthotel.)
- Gosset Hotel (Groot-Bijgaarden), www.gosset.be

INFO: For all additional questions, please contact Line Vanden Eede
B: +32-2-7060080
NL: +31-76-5087270
Lvandeneede@tainstruments.com



REGISTRATION FORM

GRAVIMETRIC VAPOR SORPTION ANALYSIS (Q5000SA)

Mail completed form to: Lvandeneede@tainstruments.com

NAME :

COMPANY :

DEPARTMENT :

ADDRESS :

ZIP CODE :

CITY :

PHONE :

FAX :

EMAIL :

I want to register for the Q5000SA training on _____ September 19, 2019, in Zellik

Registration fee for the course:

_____ Free of charge (user of new equipment)

_____ Free of charge (academic, premium, or lifetime support plan)

_____ 900 Euro

_____ 800 Euro (University/school only)

As a confirmation of your registration you will receive at latest a week prior to the course a road description to our application lab.