

Training for Industry



The STA provides independent and impartial training to meet the needs of its members on a variety of topics related to emission monitoring.

The STA has developed a series of revision training courses based on the syllabuses for the MCERTS personnel competency standard.

The revision courses are designed to highlight the depth of knowledge the candidates are required to have to take the examinations.



Technical Endorsement (TE) 1

Particulate monitoring by isokinetic sampling techniques

Course Content

- Standards review
- TE1.1 Sample equipment
- TE1.2 Sample location
- TE1.3 Preliminary work and quality control
- TE1.4 Calculating stack gas volumetric flow rates
- TE1.5 Calculating sample flowrates
- TE1.6 Units and reference conditions
- TE1.7 Detailed knowledge of standards and MIDs
- TE1.8 General understanding of standards and MIDs

Courses are held online from 09.30 via Microsoft Teams. Duration of the course is one day.

Who should attend?

These revision courses are aimed primarily at experienced personnel involved in stack emission monitoring who are planning on applying for certification or recertification.

The STA is a non-profit making organisation. Therefore, all courses are run at cost to members. Costs and dates of training courses are available from: <http://www.s-t-a.org/training>.

Contact Samantha for details (sam@s-t-a.org)

MCERTS Personnel Competency Standard

For more information please call 01462 457535 or visit www.s-t-a.org