

**Webinar by the Measurement & Instrumentation Group
on 20th March 2015 at 12:30 p.m. GMT.**

Are you sure you're calibrating your sound level meter correctly? Are you really sure?

Presented by Richard Tyler, AVI Ltd, Chairman of the Measurement & Instrumentation Group.

This first presentation by the Group, which is free, will describe the role of the acoustic calibrator in obtaining the best possible calibration accuracy of a sound level meter, and therefore the best accuracy of measurement that the meter can achieve.

The correction factors that need to be considered when combining a given calibrator with any sound level meter will be covered in detail, and the method to achieve the correct setting for the sound level meter's calibration routine demonstrated.

Some do's and don'ts for this process will be highlighted.

The presentation is expected to last approx. 30 minutes, and questions can be sent in by typing into the field provided on screen. Answers may be provided verbally at the end of the presentation if time permits. There will be an online questionnaire at the end of the session, completion of which will be helpful in the planning of future presentations.

To register for the webinar go to :-

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Details and reminders for this event will then be provided by e-mail. This is a live event and will not be available at any other time.

Prior to the event, participants should log onto the webinar site using the link provided by email, and download the module required for interaction. This only takes a few minutes, but may require permission to install on the participant's PC where restrictions on web downloads apply. This can be completed at any time prior to the webinar session.