



Dear Colleagues,

The OIML secretariat is reviewing its work on radiation thermometry. The subcommittee has responsibility for:

OIML Recommendation No. 48 : Tungsten ribbon lamps for the calibration of radiation thermometers

This recommendation can be downloaded free of charge from:

<http://www.oiml.org/publications/R/R048-e04.pdf>

The secretariat is asking if this recommendation should be Reconfirmed/Revised/or Withdrawn? If revision is recommended it is helpful if comments are included suggesting main changes.

The National Measurement Office would welcome your comments to help formulate the UK's view.

Please return your comments to me by the **18th of August, 2009.**

Please feel free to forward this email or let me know if you want to be removed from this circulation.

More information about OIML can be found at: www.oiml.org

Best regards

John Goulding

*International Team
National Measurement Office*

Tel: (+44) (0)20 8943 7247
Fax: (+44) (0)20 8943 7270
email: john.goulding@nmo.gov.uk
Web: <http://www.nmo.bis.gov.uk/>

The National Measurement Office (NMO) is a government agency under BIS (the Department for Business Innovation & Skills) and includes the functions of the National Weights and Measures Laboratory and the National Measurement System Directorate.