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PRESS INFORMATION



Aluminium Rolling Course gains recognition by The Institute of Materials, Minerals and Mining

Innoval Technology, a light metals consultancy based in Banbury UK, is pleased to announce that its Aluminium Rolling Technology Course has been granted Professional Development status by The Institute of Materials, Minerals and Mining's Education and Accreditation Manager.

Delegates attending either of the twice-yearly courses can now count them as evidence that they are continuing their professional development, which can lead to a professional qualification through the Institute.

The Aluminium Rolling Technology Course from Innoval Technology covers all the key aspects of hot and cold rolling of aluminium flat products, and is aimed at engineers and managers working in the aluminium production and processing industry. Each week-long course consists of over 17 lectures and workshop sessions covering topics such as Mechanics of Rolling, Control Systems and Profile Control.

The dates for the 2008 courses are 12th – 16th May and 10th – 14th November. Delegates can benefit from a reduced rate by booking for the May course before April 1st 2008.

For further information please contact the Course Manager, Kyle Smith, at kyle.smith@innovaltec.com

- Ends -

Notes to editors:

Innoval Technology Ltd provides high quality consultancy and technical support to the manufacturers and end-users of aluminium, and other selected engineering materials, across a broad range of industry sectors. The company, based in Banbury and employing 28 people, holds ISO9001: 2000 certification and ISO17025 accreditation.

The Institute of Materials, Minerals and Mining (IOM³) exists to promote and develop all aspects of materials science and engineering, geology, mining and associated technologies, mineral and petroleum engineering and extraction metallurgy. The Institute was formed from the merger of the Institute of Materials and the Institution of Mining and Metallurgy in June 2002, and is the professional body for the international materials, minerals and mining community.

Further details and images can be obtained from:

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