

7 April 2010



**ITM Power plc  
("ITM Power" or "the Company")**

**ITM Power announces its first product range**

ITM Power, the energy storage and green fuel company, is pleased to announce the specification for its products to be show-cased at the Hannover Messe, in Germany and the NHA Hydrogen Conference and Expo in Long Beach, California in April and May 2010 respectively.

The suite of electrolyser products is designed for a range of applications from laboratory-based analytical systems, through soldering and joining, to clean fuel provision for hydrogen powered vehicles. Each product has been designed to be simple to use and to require a minimum of maintenance.

ITM Power Electrolyser Brochure

[http://www.itm-power.com/index2.php?option=com\\_content&view=article&id=358](http://www.itm-power.com/index2.php?option=com_content&view=article&id=358)

ITM Power HFuel Brochure

[http://www.itm-power.com/index2.php?option=com\\_content&view=article&id=359](http://www.itm-power.com/index2.php?option=com_content&view=article&id=359)

ITM Power electrolysers deliver hydrogen at a pressure and quality appropriate to the application. The electrolysers generate hydrogen at purities of up to 99.9999% and dew points of down to minus 60°C in order to meet the requirements of the associated hydrogen technology, whether it is a hydrogen fuel cell, a hydrogen engine, a hydrogen compressor, a hydrogen store (steel cylinder, composite tank or metal hydride system) or gas chromatography equipment. Product data sheets are available on the Company web site and can be viewed by clicking on the links below.

ITM Power HBox Data Sheet

[http://www.itm-power.com/index2.php?option=com\\_content&view=article&id=362](http://www.itm-power.com/index2.php?option=com_content&view=article&id=362)

ITM Power HLab Data Sheet

[http://www.itm-power.com/index2.php?option=com\\_content&view=article&id=364](http://www.itm-power.com/index2.php?option=com_content&view=article&id=364)

ITM Power HPac Data Sheet

[http://www.itm-power.com/index2.php?option=com\\_content&view=article&id=363](http://www.itm-power.com/index2.php?option=com_content&view=article&id=363)

ITM Power HFlame Data Sheet

[http://www.itm-power.com/index2.php?option=com\\_content&view=article&id=361](http://www.itm-power.com/index2.php?option=com_content&view=article&id=361)

All the products are produced at our ISO certified facility in Sheffield and were developed in accordance with best practice. The products are presently subject to CE approval and longevity testing.

ITM Power's Chief Executive Dr Graham Cooley said, "We are delighted to be specifying the performance of our first range of products for launch at the key 2010 hydrogen trade shows in April and May. We extend a very warm welcome to all visitors to our stands, to come and see our products and discuss the exciting applications that they bring to the market place today".

**About ITM Power:**

ITM Power has developed a range of materials and technology to reduce the cost of hydrogen production. The company is developing equipment to convert renewable energy to a clean fuel;

storing the energy as green hydrogen for decarbonising transport, industrial and residential applications.

ITM Power Corporate Brochure

[http://www.itm-power.com/index2.php?option=com\\_content&view=article&id=357](http://www.itm-power.com/index2.php?option=com_content&view=article&id=357)

ITM is showcasing products for the first time at the Hannover Messe on 19-23 April. Join us at Booth No J65 and for presentations at the **Public Forum** on Tuesday April 20 at 3:20pm & the **Technical Forum** on Wednesday April 21 at 11:00 am; and the NHA in Long Beach, California, USA on 3-6 May 2010.

For further information please visit [www.itm-power.com](http://www.itm-power.com) or contact:

Charles Purkess, ITM Power PR and Marketing Officer

Tel. 0114 244 5111

e-mail [press@itm-power.com](mailto:press@itm-power.com)

Photographs available.