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ATEX and IECEx Product Certification for PMG17 Range



January 3, 2008 – Perpetuum has achieved ATEX and IECEx certifications for the PMG17 product range.

These product certifications allow the PMG17 range to be ATEX and IECEx marked for intrinsic safety and dust ingress protection in zones 0 and 20.

The intrinsically safe PMG17 microgenerators are currently being used to power wireless sensor applications. These wireless sensor nodes are being deployed across a number of industrial segments, most notably; oil and gas refining, chemical, pharmaceutical and heavy manufacturing, to provide management with critical productivity information of their industrial assets.

The IECEx Certificate of Conformity and EC-Type Examination Certificate are located on the News page on www.perpetuum.co.uk

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About Perpetuum:

UK-based Perpetuum Ltd is the world leader in vibration energy harvesting, producing the first commercially available vibration energy harvester for industry, the PMG17. Using normal vibration created by machinery as a source of energy, the PMG17 is an enabling technology for fast-growing wireless sensor node applications. Perpetuum's innovative power source enables continuous online monitoring for proactive asset management, helping organizations strive toward operational excellence. For more information, visit www.perpetuum.co.uk or email info@perpetuum.com.