

Visual Technology Services gains certification at latest version of ISO2001:2008

Visual Technology Services Ltd. is pleased to announce the recently gained ISO2001:2008 certification, the internationally recognised standard for quality management in late 2009.

London, UK, January 21, 2010 – The latest version of the ISO2001:2008 quality standard certification is awarded to Visual Technology Services Ltd. At the forefront of the company's professional services team operational activities, the ISO quality management processes and activities really make a significant difference to the entire business. Being one of the first companies applying for and becoming certified for this latest new version of the Quality Management System. Implementing the updated changes, using the company's Electronic Quality Management System (EQMS) with full on-line quality documents and records enabled a smooth transition to the updated standard. The EQMS also significantly streamlines the entire Audit process, carried out using a web-portal by Bureau Veritas Certification, London.

([http://www.bureauveritas.com/wps/wcm/connect/by_com/Group/Home/About-Us/Our Business/Certification/](http://www.bureauveritas.com/wps/wcm/connect/by_com/Group/Home/About-Us/Our+Business/Certification/))

Company procedures are already stringently managed and staffs have adopted the system as a core part of their working practice, resulting in visible benefits of working in a consistent and professional manner. The last full audit found no issues or areas to be improved, so the company is confident it is now fully operational with the latest ISO2001:2008 procedures.

Visual Technology Services Ltd. is an active member since 2007 of the PCG ISO9000 Quality Scheme, established by the Professional Contractors Group (PCG) who continues to support and provide a highly efficient framework for businesses seeking to implement the quality management scheme.

<http://www.pcgqs.org.uk/cms/index.php>

The ISO9001:2008 certified professional services team provides custom 3D PDF workflows, system integration and novel user interface development services. (<http://www.pdf3d.com/services.php>)

One of the main activities of the company is PDF3D (<http://www.pdf3d.co.uk>), an innovative independent 3D technical publishing technology for 3D models viewable in PDF documents. Covering a wide range of applications from geology, aerospace, architecture, product packaging, and online sales & marketing, PDF3D makes it practical to distribute interactive 3D documents to everyone with the free Adobe Reader.

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