

IMImobile Achieves Internationally Certified World-class Information Security Standards

Hyderabad, India, November 12, 2007: IMImobile, the global provider of mobile value added services has achieved **ISO/IEC 27001:2005 certification**. It has demonstrated its world-class competence in information security management by becoming India's first mobile Value-Added-Services (VAS) Provider to be awarded with the ISO/IEC 27001:2005, the ultimate benchmark for information security.

Speaking on this occasion, A.R. Vishwanath, CEO, and IMImobile said, "With security paramount in our customers' businesses, it is imperative that we provide our clients with a guarantee that the information they are processing is protected to World-class standards. We are elated to hold the benchmark of being India's first mobile VAS Company to achieve the ISO/IEC 27001:2005 certification, which is only awarded to companies who can exhibit high levels of competence in information security management. This is a strong endorsement of our commitment to taking a proactive stance in the battle against security breaches, a position IMImobile passionately pursues."

IMImobile was awarded this coveted certificate after a comprehensive audit by a team of Auditors from STQC (Standardization Testing Quality Certification), Department of IT, and Government of India. STQC is an authorized certification body in India and is accredited by RvA, Netherlands.

ISO/IEC 27001:2005 specifies the requirements for establishing, implementing, operating, monitoring, reviewing, maintaining and improving a documented Information Security Management System within the context of the organization's overall business risks. It specifies requirements, for the implementation of security controls customized to the needs of individual organizations or parts thereof. ISO/IEC 27001:2005 is designed to ensure the selection of adequate and proportionate security controls that protect information assets and give confidence to interested parties. To know more, please visit:

<http://www.iso.org>