

PRESS RELEASE

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AMG Launches Vision 1000™ Series of UTP Links

The new series of unshielded twisted pair (UTP) links will be showcased at IFSEC 2008.

May 7 2008: AMG Systems Ltd. announces that it will be launching a new series of unshielded twisted pair (UTP) products at IFSEC 2008. Today's announcement follows AMG's recent announcement regarding the launch of a new series of wireless transmission products - Skywave™ - which will also take place at IFSEC.

The new Vision 1000™ products enables the transmission of video, data, audio and power, over distances of up to 2.2km for video and 4.8km for data/audio.

In addition to providing the equipment AMG Systems also offers to design, install and configure the UTP infrastructure to deliver a complete turnkey transmission solution within the UK.

With its large international audience IFSEC has proved the ideal place for AMG to launch new products over the past few years. AMG will be showcasing Vision 1000™ in **Hall 19, Stand number 18126.**

Vision 1000™ at a glance:

- Exceptional noise cancellation and cross noise immunity
- Power surge protection
- Immunity to interference
- Built in LEDs
- Transmission distances of up to 4800m for video, audio and data
- 5 year warranty
- Water resistant compact construction
- STP& UTP compatible. CAT2-CAT7 cables

About AMG Systems

AMG Systems Ltd is one of the world's leading providers of video and communication transmission solutions designed for CCTV surveillance operations in the transportation and security sectors. AMG operate all over Europe as well as internationally. AMG differentiates itself significantly from other manufacturers by offering benefits such as drop and insert technology, and dual optical redundancy and manageability within an uncompressed transmission system. As a result AMG has been very successful in winning large, significant projects throughout the world. Projects include supplying the transmission system for the UK's NRTS project, using the innovative Guardian-Lite™ 3700 system. AMG also provided the transmission system for the security and surveillance of the Museum of Islamic Art in Doha, Qatar. In addition to this, AMG have completed projects for Airports, Rail, Ports, Industrial and commercial sites, sports and leisure facilities, Town and City centres, Military, Universities and hospitals. More information can be found on www.amgsystems.com