



## Press Release

Rosbach, March 16, 2007

**dev**

SYSTEMTECHNIK

### **DEV Systemtechnik at ANGA Cable 2007 in Cologne**

#### **RF specialist expands product portfolio and becomes full-service provider!**

*Rosbach, March 16, 2007. DEV Systemtechnik has further expanded its product range and presents itself as a full-service provider for the entire RF signal transmission path at the ANGA Cable 2007. The strategic repositioning enables DEV to offer the complete signal feeding path to their customers - cable head ends, satellite operators and system integrators - from a single source. The expanded product range for the reception and conversion of RF signals from different frequency ranges also includes signal distribution solutions. Due to the built-in redundancies, the solutions meet the 'no single point of failure' criteria.*

New to the DEV's product portfolio are the motorised antennas DEV 862x and DEV 863x, as well as LNBS for different frequency ranges. The new components enable the conversion of C and KU band signals and ensure an independent back-up operation of up to 16 antennas. The antenna reliability has further been improved by a newly developed lightning protection panel. In order to meet the clients' reliability and security needs, it is now possible to integrate both redundant amplifiers and additional redundancy switches into the signal distribution system DEV 2180. Thus, DEV is able to provide complete reliability and security for the entire signal transmission path. "No single point of failure" is thus no longer a vision of the future.

This offers significant advantages to end customers and system integrators: the troubleshooting of installation issues is significantly reduced. The support of further system integrators for the execution of signal reception processes is no longer necessary. A consistent management reduces the administration effort. This helps customers and integrators to save time, work and costs in the installation, maintenance and distribution of DEV devices.

"Consistent components ensure faster project completion times and lower costs – the total cost of ownership is reduced", explains Jörg Schmidt, General Manager of the DEV.

DEV warmly welcomes anyone interested to visit our stand at the ANGA Cable.

**DEV at the ANGA Cable: 22 – 24 May 2007, Hall 10.2, Stand C8**

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