

News Release

**From: Belden
Berry Medendorp
+31 77 387 8555**

For Immediate Release – February 7, 2007

BLDPR039E0207

Belden to showcase top of the line signal transmission products at CABSAT 2007
***Leading cable manufacturer's innovations to benefit cable,
broadcast and communications users in
Europe and Middle East***

Belden, a leader in the design, manufacture and marketing of signal transmission products for data networking and a wide range of specialty electronics markets, will showcase its HD application product line up at the CABSAT 2007 on March 6-8 in Dubai from Stand 1.103 at CABSAT.

“As Belden continually introduces innovations to the market, we are pleased to present a new range of products specially developed for HD applications. As HD video is processed in real time and is extremely stable, these products reduce equipment adjustments and allow copies or reproductions to retain the same quality as the original,” said Berry Medendorp, Marketing Communications Manager EMEA of Belden. “Moreover, signal degradation is virtually eliminated and noise immunity is greatly improved. HD technology not only promises to improve picture and sound quality, but also paves the way for interactive on-demand TV and other digital services.”

Belden, whose clients include top companies in the entertainment, industrial, security and aerospace applications markets, consolidates its leading position by offering new, innovative solutions for cable, satellite, broadcast and communications users in the Middle East and Europe at the CABSAT.

“As the first cable manufacturer to increase its sweep testing from 3 GHz to 4.5 GHz for all coaxes designed for maximum bandwidth, minimum return loss and minimum attenuation loss, Belden ensures that its cables meet the very tight specifications for electrical properties and are ideally suited for both analog and digital video in broadcast, post-production and other critical video applications,” said Berry Medendorp.

Among the products that will be showcased are the Banana Peel, Belden's range of Brilliance broadcast video coaxes, the Belden Brilliance CatSnake Tactical Heavy Duty Category 5e Audio/Video Cables, Belden Assemblies, Belden Slimsnake high flex audio multicore cable, Belden Premium Construction Speaker cables and the Belden EMEA Master Catalog.

The Banana Peel HD video multiple cable decreases labour costs with the elimination of the overall jacket, and allows different cables to be instantly identified. Compared with jacketed cables, the overall diameter is reduced while flexibility is increased. The Brilliance broadcast video coaxes are designed for maximum bandwidth, minimum return loss and minimum attenuation loss. Produced according to very tight specifications for electrical properties, these are ideally suited for both analogue and digital video in broadcast, post-production and other critical video applications. Used in patching Ethernet or digital audio/video formats, the Belden Brilliance CatSnake Tactical Heavy Duty Category 5e Audio/Video Cables are suitable in high-traffic areas in a broadcast studio or in any type of tactical field deployable audio/video installation.

Belden's complete range of assembled Brilliance broadcast camera and video cables includes HD-ready cables and connectors for next generation HDTV. The Belden Slimsnake high flex audio multicore cable not only meets the latest AES/EBU standards for digital audio applications, it also provides unsurpassed performance for traditional analog audio microphone applications.

The Belden Premium Construction Speaker cables are a new range of ultra-flexible, low capacitance premium install speaker cables, made with oxygen-free copper, which is inherently free of impurities, delivering exceptional sound clarity. The EMEA Master Catalog is a single source solution. It is easy to read and has a comprehensive reference to thousands of cabling and signal transmission products and related products.

The catalog is designed to be the essential tool that provides the answer and solve whatever the application problems in Europe, the Middle East, Africa or elsewhere.

Belden has manufacturing facilities in North America and Europe as well as distribution centres in the US, Canada, Singapore, Australia and the Netherlands. A majority of Belden's manufacturing, engineering and support functions are registered to the International Organization for Standardization.

About Belden

Belden is a leader in the design, manufacture, and marketing of signal transmission products for data networking and a wide range of specialty electronics markets including entertainment, industrial, security and aerospace applications. Belden has manufacturing facilities in North America and Europe as well as distribution centers in the U.S., Canada, Singapore, Australia and the Netherlands. A majority of Belden's manufacturing, engineering and support functions are registered to the International Organization for Standardization.

For more information about Belden, please visit www.belden-emea.com

For further information, please contact:

Nancy van Heesewijk

EMG

Lelyweg 6

4612 PS Bergen op Zoom

The Netherlands

Tel: +31 164 317 018

Fax: +31 164 317 039

E-mail: nvanheesewijk@emg.nl

www.emg.nl

Berry Medendorp

Belden

Tel: +31 77 387 8555

Fax: +31 77 387 8488

E-mail: berry.medendorp@belden.com



Leading cable manufacturer's innovations to benefit cable, broadcast and communications users in Europe and Middle East.

(Photo Belden, BLDPR039)

This press release and relevant photography can be downloaded from

www.PressReleaseFinder.com

Alternatively for very high resolution pictures please contact Nancy van Heesewijk

(nvanheesewijk@emg.nl, +31 164 317 018)