

## TAURUS – and post IBC 2011

([www.taurus-sales.com](http://www.taurus-sales.com))

From here – thank you for a number of good visits to the manufacturers we represent. Many projects were “on the table” and that give a lot to work with. During IBC we signed an agreement with the TX manufacturer NAUTEL from USA. Our former representation Broadcast Electronics (BE) has been taken out from our list.

## Snell – the new Vega router

([www.snellgroup.com](http://www.snellgroup.com))

Please visit our website [www.taurus-sales.com](http://www.taurus-sales.com). Find under Snell the text telling about the new, flexible router with the star-name **VEGA** - a combined electrical and fibre-optical unit. The first VEGA variant has 96 ports with a free choice of ports being electrical or fibre-optical as long as the sum of the two gives 96. Later we will see the VEGA 48 and VEGA 192. The VEGA range will exhibit lower list prices than expected. **A new concept has been born!**

When studying the VEGA text go to the bottom of the page and view the map where the VEGA star is positioned. Click on the VEGA star name and **take part of a small competition** – at the same time learning a bit about other stars in the sky!

## Crystal Vision (CV) – new, interesting modules

([www.crystalvision.tv](http://www.crystalvision.tv))

Much speed and many new modules are introduced from CV one of the cheapest amongst all competing manufacturers and unbeatable due to short delivery times. Worth a try for companies not normally using the CV range. A small “warning” is given: As soon as you have tried CV once you stay with the range – we know that.

Of new modules note the **AV DELAY** (several seconds of delay between video and audio)

Note the **Up-Down** conversion module with the many different variants.

Note the **Smart Switch 3G** – a 2 x 2 clean and intelligent switch which works with 3Gb/s, HD and SD - guaranteeing a clean switch. A frame store synchroniser on each input corrects for any timing diff. between the two inputs, and it includes loss of reference protection. Ideal for planned maintenance switches or as an intelligent emergency transmission switch with 16 fault conditions to auto-trigger the switch. Includes optional integrated fibre output connectivity.

## Ericsson – advanced Stream Processor – SPR1100

([www.ericsson.com](http://www.ericsson.com))

### Multiple Applications

A new high density broadcast video processing platform for multiple applications including turnaround of content for telecom and cable IPTV, time-shift TV ingest processing and cost-efficient disaster recovery sites for business continuity.

### Any-to-any Flexible Transcoding

The Ericsson SPR1100 will transcode between MPEG-2, MPEG-4 AVC, SD and HD, with single and multi-program transport stream input and outputs over IP. Audio services can also be trans-coded between MPEG-1/2 layer II, Dolby® Digital (AC-3) and Adv. Audio Codec (AAC) formats.

### High Density Processing

Class leading density with transcoding for up to 24 HD or 72 SD and simultaneous PIP service.

### “Pay As You Grow” Expansion

Only buy what you need today, the Ericsson SPR1100 can be expanded in the field with additional hot-swap Media Processing Modules and video transcoding licences.

With kind regards  
**TAURUS ApS**  
 Arne Lillevang



## INFRASTRUCTURE

### Crystal Vision

Converters, Synchronisers, Distribution, Em- & De-embedders, Keyers, Delays, Switchers and more

### Snell

Routers & Control, Auto & Pres. Systems, Production mixers, TV Stand. Converters, S&W + Vistek modular

### Courtyard

Sync. Pulse Gen., TPG, On-air, sport & VT clocks, CGs, Legaliser

### Pixel Power

CGs for studio and OB, graphics branding in master control mixers

### Echolab

Video Mixers – digital / analogue

### Calrec

Audio mixing Consoles

### DekTec

PCI cards; digital TV generators + measuring equipment

### BON Electronics

Professional monitors, video walls, PAL comp., SD, HD, 3G

### VAC - Video Access. Corp.

Video & Audio building bricks

## TRANSMISSION

### Electrosys / Itelco S.p.A.

Transmitters for digital (DVB-T S-C & DAB) & analogue signals

### NAUTEL

Radiotransmitters, AM-FM-HD Radio

### RVR Elettronica S.p.A.

Stereo MPXs, FM & TV exciters and transmitters, antennas

**PPM – ViaLite** – Fibre-optical transfers, Communication, Test & Instrumentation, Custom Systems

### Teleste

Cable TV- & IPTV headends

### Bluebell Communications

Optical fibre network systems; video, audio & telecom signals

### Novotronic

High frequency switching (incl. L-band), measuring, attenuation, amplifiers, dividers and more

### Ericsson Television (ETV)

Encoder & decoders., MPEG-2, MPEG-4, Muxes, SNG, TV over IP, VoD and more

### Factum Electronics

DAB(+) encoders, S & E muxes

### PEAK Communications

Frequency up / down conversions

### Polatis Inc.

Fibreoptical switching

### GBM

DVB-S/S2, DVB-T & Ku-band Transmissions (special solutions)

## TECHNICAL SEMINARS

Signal infrastructure, compression, DVB & DAB(+)

## SECOND HAND EQUIPMENT