

**Trade show news: List of seminars offered by
Vision Components at the VISION trade show booth**

Time	Tuesday, Nov 06	Wednesday, Nov 07	Thursday, Nov 08
10:00 a.m.	Introduction Smart Cameras (Peter Neuhaus, VC)	Introduction Smart Cameras (Peter Neuhaus, VC)	Introduction Smart Cameras (Peter Neuhaus, VC)
10:45 a.m.	EyeSpector®: A new intuitive programming approach (Dr. Tilo Gockel, EVT)	EyeSpector®: A new intuitive programming approach (Michael Beising, EVT)	EyeSpector®: A new intuitive programming approach (Dr. Tilo Gockel, EVT)
11:30 a.m.	MV Nova: the power of scripting technology (Rob Paffen, Sedeco)	VC Smart Reader: New DataMatrix software for Smart Cameras (Klaus Schneider, VC)	MV Nova: the power of scripting technology (Rob Paffen, Sedeco)
12:05 p.m.	VC Smart Reader: New DataMatrix software for Smart Cameras (Klaus Schneider, VC)	MV Nova: the power of scripting technology (Rob Paffen, Sedeco)	Caminax®: Power made easy (a smart vision system by FiberVision, Eckard Eikelmann, FiberVision)
2:00 p.m.	Smart Camera PICTOMAT Applications: Use Embedded Machine Vision to save the costs for expensive PLCs in inline checks. (Bernd Neumann, IBN)	Smart Camera PICTOMAT Applications: Use Embedded Machine Vision to save the costs for expensive PLCs in inline checks. (Bernd Neumann, IBN)	Smart Camera PICTOMAT Applications: Use Embedded Machine Vision to save the costs for expensive PLCs in inline checks. (Bernd Neumann, IBN)
2:45 p.m.	Intelligent camera series pictor® – universal, flexible, exact (Enrico Schöppach, V&C)	Caminax®: Power made easy (a smart vision system by FiberVision, Eckard Eikelmann, FiberVision)	Intelligent camera series pictor® – universal, flexible, exact (Enrico Schöppach, V&C)
3:30 p.m.	Caminax®: Power made easy (a smart vision system by FiberVision, Eckard Eikelmann, FiberVision)	Intelligent camera series pictor® – universal, flexible, exact (Enrico Schöppach, V&C)	EyeSpector®: A new intuitive programming approach (Michael Beising, EVT)
4:15 p.m.	EyeSpector®: A new intuitive programming approach (Michael Beising, EVT)	EyeSpector®: A new intuitive programming approach (Michael Beising, EVT)	-