



TSL Monitors the World Cup

TSL Professional Product Group has announced the sale of a dozen of its PAM1-3G8 professional audio monitors to Alfacam for coverage of the 2010 FIFA World Cup South Africa.

The PAM1-3G8 will be used in broadcast compounds in Durban, Port Elizabeth, Johannesburg/Ellis Park and Pretoria stadiums for multichannel broadcast audio monitoring of the World Cup matches. Alfacam is the provider of OB facilities for Host Broadcasting Services' (HBS) coverage of the world's most widely viewed sporting event.

According to Alfacam head of audio engineering Jean-Philippe Ovaert, "The PAM1-3G8 met all of our technical requirements and more. We wanted audio monitoring technology that would include Dolby decoding and measurement as well as metadata control. The PAM1-3G8 also provides the ability to actually see the signals that are being measured, which is extremely helpful when you have a lot of signals to control. Its high resolution, high visibility displays of bar graph and metadata values and convenient preset buttons are significant advantages in fast-paced environments."