CONTROL ROOM 2



Our four HD control rooms offer an efficient tapeless workflow through modern fiber-optic networks on our EMG campus. These networks enable seamless connectivity between all studios, control rooms, the open-air area, and EMG post-production. The latter offers a wide range of services for post-production as well as during production.



GENERAL

TECHNOLOGY

| [00_I | up to 6 cameras including CCUs |
|-------|--------------------------------|
| | HD Workflow |
| | Sony MVS-3000 |
| ++++ | Lawo mc ² 66 |

NETWORK & CONNECTION

| •1. | Connection between all studios and control rooms via fibre optics |
|-----|---|
| | Redundant transmission lines (TX/RX) via the MCR |
| | Connection to 40 Gbit/s backbone for EMG post-production |
| | Downlink |

CONTROL ROOM 2



DIRECTION TECHNOLOGY

up to 6 cameras HD

VISION

| Video Mixer | Sony MVS-3000 |
|-----------------------|-----------------------------|
| Monitors | LCD with Harris Multiviewer |
| HD Cameras | GVG LDX |
| Highspeed- Cameras | on request |
| HD Optics | on request |
| Wireless cameras | on request |

AUDIO

| Audio Mixer | Lawo mc ² 66 |
|------------------------------|---|
| Monitoring | Yamaha QL 3, D&B, Axys |
| Effect devices | var. Codecs TTC M6000 Encoder/Decoder Dolby E |
| Microfones | on request |
| Multitrack Audio Recorder | on request |

INTERCOM

| Intercom RF | Riedel Artist |
|-------------------|---------------|
| Drahtlos Intercom | Riedel Bolero |

SERVERS/LSM

| | Available on request: |
|-------------|-----------------------|
| Server Type | EVS XT 3 |
| | GVG Summit K2 |

CONTACT

sales@de.emglive.com www.de.emglive.com

