

## Bewegtbild – technische Spezifikationen

### High Definition Interlaced Delivery Tapeless (HD)

<p><b>Option 1:</b>            Standard: HD            Videoresolution: 1920x1080            Pictureformat: 16x9            Framerate: PAL 50i            Codec: DNxHD (Avid)            Fileformat: MXF or Quicktime            Audio Level: -23 LUFS +/-1LU (according to EBU R128)            Audiospez.: 48 kHz / 24 Bit            Tracks:            CH1 - Mix L            CH2 - Mix R            CH3 - IT L            CH4 - IT R            Timecode: continuous TC</p>	<p><b>Option 3:</b>            Standard: HD            Videoresolution: 1920x1080            Pictureformat: 16x9            Framerate: PAL 25p            Codec: DNxHD (Avid)            Fileformat: MXF or Quicktime            Audio Level: -23 LUFS +/-1LU (according to EBU R128)            Audiospez.: 48 kHz / 24 Bit            Tracks:            CH1 - Mix L            CH2 - Mix R            CH3 - IT L            CH4 - IT R            Timecode: continuous TC</p>
<p><b>Option 2:</b>            Standard: HD            Videoresolution: 1920x1080            Pictureformat: 16x9            Framerate: PAL 50i            Fileformat: Quicktime or AVI uncompressed            Audio Level: -23 LUFS +/-1LU (according to EBU R128)            Audiospez.: 48 kHz / 24 Bit            Tracks:            CH1 - Mix L            CH2 - Mix R            CH3 - IT L            CH4 - IT R            Timecode: continuous TC</p>	<p><b>Option 4:</b>            Standard: HD            Videoresolution: 1920x1080            Pictureformat: 16x9            Framerate: PAL 25p            Fileformat: Quicktime or AVI uncompressed            Audio Level: -23 LUFS +/-1LU (according to EBU R128)            Audiospez.: 48 kHz / 24 Bit            Tracks:            CH1 - Mix L            CH2 - Mix R            CH3 - IT L            CH4 - IT R            Timecode: continuous TC</p>

### Standard Definition Delivery Tapeless - Standard Definition (SD)

<p><b>Option 1:</b>            Standard: SD            Videoresolution: 720x576            Pictureformat: 16x9 anamorphic            Framerate: 50i            Codec: MPEG50 (Avid)            Fileformat: MXF-File            Audio Level: -23 LUFS +/-1LU (according to EBU R128)            Audiospez. 48 kHz / 24 Bit            Tracks:            CH1 - Mix L            CH2 - Mix R            CH3 - IT L            CH4 - IT R            Timecode: continuous T</p>	<p><b>Option 2:</b>            Standard: SD            Videoresolution: 720x576            Pictureformat: 16x9 anamorphic            Framerate: 50i            Codec: DVCPRO50 (50 Mb/s)            Fileformat: MXF-File            Audio Level: -23 LUFS +/-1LU (according to EBU R128)            Audiospez. 48 kHz / 24 Bit            Tracks:            CH1 - Mix L            CH2 - Mix R            CH3 - IT L            CH4 - IT R            Timecode: continuous TC</p>
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