

**SPECIFICAȚII TEHNICE**

[Acest tabel va fi completat de către ofertant în coloanele 2, 3, 4, 6, 7, iar de către autoritatea contractantă – în coloanele 1, 5,]

Numărul procedurii de achiziție: ocds-b3wdp1-MD-1754488277139 din 06.08.2025

Obiectul achiziției: Camere video studio

| Denumirea bunurilor și/sau a serviciilor | Modelul articolului | Țara de origine | Produceătorul | Specificarea tehnică deplină solicitată de către autoritatea contractantă                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Specificarea tehnică deplină propusă de către ofertant                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Standarde |
|------------------------------------------|---------------------|-----------------|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| 1                                        | 3                   | 4               | 5             | 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 8         |
| <b>Lot 3</b>                             |                     |                 |               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |           |
| 3.1. Portable Switcher                   | PVS0615U            | China           | AVMATRIX      | Uncompressed capture for live streaming, comply with UVC & UAC<br>Portable All-In-One design with 15.6 inch FHD LCD display for multiview<br>6 channel inputs: 4×SDI 1080i and 2×HDMI/ DVI-I/ VGA/ USB<br>1×USB type-C out, 3×SDI PGM/ AUX out<br>2×HDMI PGM & 1×HDMI multiview out<br>Multiformat input auto-detected and PGM/AUX output format selectable<br>T-Bar/ AUTO/ CUT transitions and MIX/ FADE/ WIPE effects<br>Luma Key/ Chroma Key/ Recorder/<br>Audio mixer: TRS audio & SDI, HDMI, USB embedded audio<br>Record SD card, H.264, record for PGM up to 1080p60 | Uncompressed capture for live streaming, comply with UVC & UAC<br>Portable All-In-One design with 15.6 inch FHD LCD display for multiview<br>6 channel inputs: 4×SDI 1080i and 2×HDMI/ DVI-I/ VGA/ USB<br>1×USB type-C out, 3×SDI PGM/ AUX out<br>2×HDMI PGM & 1×HDMI multiview out<br>Multiformat input auto-detected and PGM/AUX output format selectable<br>T-Bar/ AUTO/ CUT transitions and MIX/ FADE/ WIPE effects<br>Luma Key/ Chroma Key/ Recorder/<br>Audio mixer: TRS audio & SDI, HDMI, USB embedded audio<br>Record SD card, H.264, record for PGM up to 1080p60<br>Garantia 2 ani |           |
| 3.2. Hybrid Cable (Video + Audio)        | CV1D2Y              | China           | KLOTZ         | Hybrid Cable<br>twisting: 1x video (V06L/28AF, stranded) + 2x digital audio + tracers<br>taping: fleece<br>outer jacket: PVC<br>overall diameter: max. 12.1 mm<br>audio cable<br>cond. construction: stranded tinned copper, 7x 0.20 mm (AWG 24/7)                                                                                                                                                                                                                                                                                                                          | Hybrid Cable<br>twisting: 1x video (V06L/28AF, stranded) + 2x digital audio + tracers<br>taping: fleece<br>outer jacket: PVC<br>overall diameter: max. 12.1 mm<br>audio cable<br>cond. construction: stranded tinned copper, 7x 0.20 mm (AWG 24/7)                                                                                                                                                                                                                                                                                                                                            |           |

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|--|--|--|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  |  |  |  | cond. cross section: 0,22 mm <sup>2</sup><br>core arrangement: 2 cores twisted to a pair<br>shielding: stranded tinned copper drain wire + AL/PVC foil<br>outer jacket: PVC, grey, brown, Ø 4.0 mm<br>conductor resistance: < 85 Ω/km<br>capacitance: 47 pF/m<br>characteristic impedance: 110 Ω<br>video cable<br>inner conductor: stranded bare copper, 7x 0.20 mm<br>insulation: foam-skin PE, Ø 2.8 mm<br>shielding: AL/PET/AL double-layer foil + tinned copper braid (92% coverage)<br>outer jacket: PVC, green, red, Ø 4.5 mm<br>characteristic impedance: 75 Ω ± 3%<br>mechanical & thermal characteristics<br>permissible working temperature: -25°C / +70°C<br>min. bending radius: fixed installed: 60 mm, mobile use: 120 mm | cond. cross section: 0,22 mm <sup>2</sup><br>core arrangement: 2 cores twisted to a pair<br>shielding: stranded tinned copper drain wire + AL/PVC foil<br>outer jacket: PVC, grey, brown, Ø 4.0 mm<br>conductor resistance: < 85 Ω/km<br>capacitance: 47 pF/m<br>characteristic impedance: 110 Ω<br>video cable<br>inner conductor: stranded bare copper, 7x 0.20 mm<br>insulation: foam-skin PE, Ø 2.8 mm<br>shielding: AL/PET/AL double-layer foil + tinned copper braid (92% coverage)<br>outer jacket: PVC, green, red, Ø 4.5 mm<br>characteristic impedance: 75 Ω ± 3%<br>mechanical & thermal characteristics<br>permissible working temperature: -25°C / +70°C<br>min. bending radius: fixed installed: 60 mm, mobile use: 120 mm |  |
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Semnat:\_\_\_\_\_

Numele, prenumele: RUDESCO EugeniuÎn calitate de: DirectorOfertantul: GENIAL INVEST SRL

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