

## 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 ocde-b3wdp1-MD-1647003413145 din 22.03.2022 |
| Obiectul achiziției: Tehnică de calcul și dispozitive periferice            |

| Denumirea bunurilor       | Denumirea modelului bunului/serviciului | Țara de origine | Produsul    | Specificarea tehnică deplină solicitată de către autoritatea contractantă | Specificarea tehnică deplină propusă de către ofertant                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Standarde de referință |
|---------------------------|-----------------------------------------|-----------------|-------------|---------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| 1                         | 2                                       | 3               | 4           | 5                                                                         | 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 7                      |
| <b>Bunuri</b>             |                                         |                 |             |                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                        |
| <b>Lotul 1 Calculator</b> | Workstation PC                          | China - RM      | Triomac SRL | Conform Anexei la Anunțul de participare                                  | CPU Intel Core i7-12700 2.1-4.9GHz (8P+4E/20T, 25MB, S1700, 10nm, Integ. UHD Graphics 770, 65W) Tray<br>XILENCE Cooler XC051  "M704" Performance A+ Series, Socket 1151/2066/2011 & AM4/FM2+/AM3+, up to 180W, 120x120x25mm, Hydro-bering fan, 700~1600rpm, 18.0~32.5dBA, 70CFM, 4pin, PWM, 4 heatpipes<br>XILENCE XZ175, Adapter Mounting Kit Intel Alder Lake LGA1700 for air cooler, Compatible with M704 series and the M403 series from XILENCE are compatible with Intel's Alderlake processors<br>"Asrock H610M-HDV/M.2 Supports 12th Gen Intel® Core™ Processors (LGA1700)<br>6 Phase Power Design<br>Supports DDR4 3200MHz<br>1 PCIe 4.0 x16, 2 PCIe 3.0 x1<br>1 x Ultra M.2 Socket (M2_2, Key M), supports type 2260/2280 SATA3 6.0 Gb/s & PCIe Gen3x4<br>Graphics Output Options: HDMI, DisplayPort, D-Sub<br>Realtek ALC887/897 7.1 CH HD Audio Codec |                        |

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|  |  |  |  | <p> 4 SATA3<br/> 1 Ultra M.2 (PCIe Gen3 x4 &amp; SATA3)<br/> 4 USB 3.2 Gen1 (2 Rear, 2 Front)<br/> 5 USB 2.0 (2 Rear, 3 Front)<br/> Intel® Gigabit LAN"<br/> Patriot Memory Viper Steel PVS464G300C6K memory module 64 GB DDR4 3200 Mhz<br/> "Asus ROG-STRIX-RTX3070-O8G-V2-GAMING CUDA Core 5888 Engine Clock OC Mode - 1935 MHz (Boost Clock) Gaming Mode - 1905 MHz (Boost Clock) Memory Speed 14 Gbps Interface<br/> Yes x 2 (Native HDMI 2.1)<br/> Yes x 3 (Native DisplayPort 1.4a)<br/> HDCP Support Yes (2.3)"<br/> 2.5" SATA SSD 500GB Samsung 870 EVO "MZ-77E500BW"<br/> [R/W:560/530MB/s, 98K IOPS, MGX, V-NAND 3bit MLC]<br/> Seagate IronWolf Pro 4 T6 256MB, ST4000NE001 SATA 7200rpm<br/> Case ATX GAMEMAX Nova N5, w/o PSU, 1x120mm, FRGB LED fan, ARGB LED strip, TG, USB 3.1, Black<br/> "Power Supply ATX 750W GAMEMAX RGB-750, 80+ Gold, Full Modular cable, Active PFC,140mm, RGB<br/> 1x24PIN<br/> 2x12V8pin(4+4)<br/> 8xSATA<br/> 2xPCI-6+2PIN<br/> 3x4PIN,1xFDD"<br/> Keyboard SVEN Standard 301 US+RU+RO USB 1,8m<br/> SVEN RX-30, Optical Mouse, 1000 dpi, USB, 2m, Black<br/> Gembird EnerGenie EG-UPS-033, LCD display, 1200VA / 720W, UPS with AVR, Output sockets: 3 pcs x C13, 2 pc Schuko outlets, USB port<br/> Prelungitor cu protectie Defender ES black 1.8m 5 sockets<br/> "23.8"" PHILIPS 243V7QJABF, Black, IPS, 1920x1080, 75Hz, 4ms, 250cd, 200M:1, D-Sub+HDMI+DP, Spkr<br/> (23.8"" IPS W-LED, 1920x1080 Full-HD, 93 ppi, 5ms GTG, 250 cd/m², DCR 200 Mln:1 (1000:1), 16.7M Colors, 178°/178° @C/R&gt;10, 30-83 kHz(H)/56-76 Hz(V), HDMI + DisplayPort 1.2 + Analog D-Sub, Speakers, Audio-In, Headphone-Out, Built-in Power supply, Fixed Stand (Tilt -5/+20°), VESA Mount 100x100, LowBlue Mode, Flicker-free, EasyRead mode, Edge-to-edge narrow border display, Black"<br/> Cable DP M to DP M 1.8m 4K GEMBIRD CC-DP2-6<br/> Cablu HDMI M to HDMI M 1.5m SBOX CAB00064 </p> |  |
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| <b>Lotul 2 Calculator</b> | Workstation PC | China - RM | Trioma c SRL |
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| <p>CPU Intel Core i5-11400 2.6-4.4GHz (6C/12T, 12MB, S1200, 14nm, Integ. UHD Graphics 730, 65W) BOX<br/> "MB S1200 Gigabyte H510M S2H V2 1.0 mATX<br/> // CPU<br/> - 11th Generation Intel® Core™ i9 processors / Intel® Core™ i7 processors / Intel® Core™ i5 processors<br/> - 10th Generation Intel® Core™ i9 processors / Intel® Core™ i7 processors / Intel® Core™ i5 processors / Intel® Core™ i3 processors/ Intel® Pentium® processors / Intel® Celeron® processors*<br/> Chipset<br/> Intel® H510<br/> Memory<br/> 11th Generation Intel® Core™ i9/i7/i5 processors:<br/> Support for DDR4 3200/3000/2933/2666/2400/2133 MHz memory modules<br/> 2 x DDR4 DIMM sockets supporting up to 64 GB (32 GB single DIMM capacity) of system memory<br/> Dual channel memory architecture<br/> Graphics<br/> Integrated Graphics Processor-Intel® HD Graphics support:<br/> 1 x DVI-D port, supporting a maximum resolution of 1920x1200@60 Hz<br/> 1 x HDMI ports, supporting a maximum resolution of 4096x2160@30 Hz<br/> 1 x DisplayPort, supporting a maximum resolution of 4096x2304@60 Hz<br/> Audio<br/> Realtek® Audio CODEC<br/> LAN<br/> Realtek® GbE LAN chip (1000/100 Mbit)<br/> Expansion Slots<br/> 1 x PCI Express x16 slot, running at x16 (The PCIEX16 slot conforms to PCI Express 4.0 standard.)<br/> 2 x PCI Express x1 slots (The PCIEX1 slot conforms to PCI Express 3.0 standard.)<br/> Storage Interface<br/> 1 x M.2 connector (Socket 3, M key, type 2260/2280 SATA and PCIe 3.0 x4/x2 SSD support)<br/> 4 x SATA 6Gb/s connectors<br/> USB<br/> 4 x USB 3.2 Gen 1 ports (2 ports on the back panel, 2 ports available through the internal USB header)<br/> 8 x USB 2.0/1.1 ports (4 ports on the back panel, 4 ports available through the internal USB header)<br/> "</p> |  |
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|                           |                |               |                 | <p>8GB DDR4-3200 GOODRAM, PC25600, CL22, 1.2V GR3200D464L22S/8G<br/> M.2 NVMe SSD 250GB Samsung 980 , PCIe3.0 x4 / NVMe1.3, M2 Type 2280,<br/> Read: 3500 MB/s, Write: 2300 MB/s, Read /Write: 250,000/550,000 IOPS,<br/> Controller<br/> Case ATX GAMEMAX Nova N5, w/o PSU, 1x120mm, FRGB LED fan, ARGB<br/> LED strip, TG, USB 3.1, Black<br/> PSU iBOX Cube II 600W, Active PFC, 120mm fan, 1x ATX MB, 1x20+4pin,<br/> 1xPCI-e 6+2pin, 6xSATA, 2xmolex<br/> Keyboard SVEN Standard 301 US+RU+RO USB 1,8m<br/> SVEN RX-30, Optical Mouse, 1000 dpi, USB, 2m, Black<br/> UPS Ultra Power 800VA/480W (3 steps of AVR, CPU controlled) metal case, 2<br/> Germany Sockets<br/> Prelungitor cu protectie Defender ES black 1.8m 5 sockets<br/> "23.8"" PHILIPS 243V7QJABF, Black, IPS, 1920x1080, 75Hz, 4ms, 250cd,<br/> 200M:1, D-Sub+HDMI+DP, Spkr<br/> (23.8"" IPS W-LED, 1920x1080 Full-HD, 93 ppi, 5ms GTG, 250 cd/m², DCR<br/> 200 Mln:1 (1000:1), 16.7M Colors, 178°/178° @C/R&gt;10, 30-83 kHz(H)/56-76<br/> Hz(V), HDMI + DisplayPort 1.2 + Analog D-Sub, Speakers, Audio-In,<br/> Headphone-Out, Built-in Power supply, Fixed Stand (Tilt -5/+20°), VESA Mount<br/> 100x100, LowBlue Mode, Flicker-free, EasyRead mode, Edge-to-edge narrow<br/> border display, Black"<br/> Cable DP M to DP M 1.8m 4K GEMBIRD CC-DP2-6<br/> Cablul HDMI M to HDMI M 1.5m SBOX CAB00064</p> |  |
| <b>Lotul 3 Calculator</b> | Workstation PC | China -<br>RM | Trioma<br>c SRL | <p>CPU Intel Core i5-11400 2.6-4.4GHz (6C/12T, 12MB, S1200, 14nm, Integ. UHD<br/> Graphics 730, 65W) BOX<br/> "MB S1200 Gigabyte H510M S2H V2 1.0 mATX<br/> // CPU<br/> - 11th Generation Intel® Core™ i9 processors / Intel® Core™ i7 processors /<br/> Intel® Core™ i5 processors<br/> - 10th Generation Intel® Core™ i9 processors / Intel® Core™ i7 processors /<br/> Intel® Core™ i5 processors / Intel® Core™ i3 processors/ Intel® Pentium®<br/> processors / Intel® Celeron® processors*<br/> Chipset<br/> Intel® H510<br/> Memory<br/> 11th Generation Intel® Core™ i9/i7/i5 processors:<br/> Support for DDR4 3200/3000/2933/2666/2400/2133 MHz memory modules<br/> 2 x DDR4 DIMM sockets supporting up to 64 GB (32 GB single DIMM capacity)<br/> of system memory<br/> Dual channel memory architecture<br/> Graphics</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |

|  |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
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|  |  |  |  | <p>Integrated Graphics Processor-Intel® HD Graphics support:<br/> 1 x DVI-D port, supporting a maximum resolution of 1920x1200@60 Hz<br/> 1 x HDMI ports, supporting a maximum resolution of 4096x2160@30 Hz<br/> 1 x DisplayPort, supporting a maximum resolution of 4096x2304@60 Hz</p> <p>Audio<br/> Realtek® Audio CODEC</p> <p>LAN<br/> Realtek® GbE LAN chip (1000/100 Mbit)</p> <p>Expansion Slots<br/> 1 x PCI Express x16 slot, running at x16 (The PCIEX16 slot conforms to PCI Express 4.0 standard.)<br/> 2 x PCI Express x1 slots (The PCIEX1 slot conforms to PCI Express 3.0 standard.)</p> <p>Storage Interface<br/> 1 x M.2 connector (Socket 3, M key, type 2260/2280 SATA and PCIe 3.0 x4/x2 SSD support)<br/> 4 x SATA 6Gb/s connectors</p> <p>USB<br/> 4 x USB 3.2 Gen 1 ports (2 ports on the back panel, 2 ports available through the internal USB header)<br/> 8 x USB 2.0/1.1 ports (4 ports on the back panel, 4 ports available through the internal USB header)<br/> "</p> <p>8GB DDR4-3200 GOODRAM, PC25600, CL22, 1.2V GR3200D464L22S/8G<br/> 2.5" SSD 500GB Samsung 870 EVO, SATAIII, Read: 560 MB/s, Write: 530 MB/s, 98K IOPS, MGX, V-NAND 3bit MLC, MZ-77E500BW<br/> Case ATX GAMEMAX Nova N5, w/o PSU, 1x120mm, FRGB LED fan, ARGB LED strip, TG, USB 3.1, Black<br/> PSU iBOX Cube II 600W, Active PFC, 120mm fan, 1x ATX MB, 1x20+4pin, 1xPCI-e 6+2pin, 6xSATA, 2xmolex<br/> Keyboard SVEN Standard 301 US+RU+RO USB 1,8m<br/> SVEN RX-30, Optical Mouse, 1000 dpi, USB, 2m, Black<br/> UPS Ultra Power 800VA/480W (3 steps of AVR, CPU controlled) metal case, 2 Germany Sockets<br/> Prelungitor cu protectie Defender ES black 1.8m 5 sockets<br/> "23.8"" PHILIPS 243V7QJABF, Black, IPS, 1920x1080, 75Hz, 4ms, 250cd, 200M:1, D-Sub+HDMI+DP, Spkr<br/> (23.8"" IPS W-LED, 1920x1080 Full-HD, 93 ppi, 5ms GTG, 250 cd/m², DCR 200 Mln:1 (1000:1), 16.7M Colors, 178°/178° @C/R&gt;10, 30-83 kHz(H)/56-76 Hz(V), HDMI + DisplayPort 1.2 + Analog D-Sub, Speakers, Audio-In, Headphone-Out, Built-in Power supply, Fixed Stand (Tilt -5/+20°), VESA Mount</p> |
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|---------------------------|----------------|------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|                           |                |            |             | 100x100, LowBlue Mode, Flicker-free, EasyRead mode, Edge-to-edge narrow border display, Black"<br>Cable DP M to DP M 1.8m 4K GEMBIRD CC-DP2-6<br>Cablu HDMI M to HDMI M 1.5m SBOX CAB00064                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |  |
| <b>Lotul 4 Calculator</b> | Workstation PC | China - RM | Triomac SRL | CPU Intel Core i5-11400 2.6-4.4GHz (6C/12T, 12MB, S1200, 14nm, Integ. UHD Graphics 730, 65W) BOX<br>"MB S1200 Gigabyte H510M S2H V2 1.0 mATX<br>// CPU<br>- 11th Generation Intel® Core™ i9 processors / Intel® Core™ i7 processors / Intel® Core™ i5 processors<br>- 10th Generation Intel® Core™ i9 processors / Intel® Core™ i7 processors / Intel® Core™ i5 processors / Intel® Core™ i3 processors/ Intel® Pentium® processors / Intel® Celeron® processors*<br>Chipset<br>Intel® H510<br>Memory<br>11th Generation Intel® Core™ i9/i7/i5 processors:<br>Support for DDR4 3200/3000/2933/2666/2400/2133 MHz memory modules<br>2 x DDR4 DIMM sockets supporting up to 64 GB (32 GB single DIMM capacity) of system memory<br>Dual channel memory architecture<br>Graphics<br>Integrated Graphics Processor-Intel® HD Graphics support:<br>1 x DVI-D port, supporting a maximum resolution of 1920x1200@60 Hz<br>1 x HDMI ports, supporting a maximum resolution of 4096x2160@30 Hz<br>1 x DisplayPort, supporting a maximum resolution of 4096x2304@60 Hz<br>Audio<br>Realtek® Audio CODEC<br>LAN<br>Realtek® GbE LAN chip (1000/100 Mbit)<br>Expansion Slots<br>1 x PCI Express x16 slot, running at x16 (The PCIEX16 slot conforms to PCI Express 4.0 standard.)<br>2 x PCI Express x1 slots (The PCIEX1 slot conforms to PCI Express 3.0 standard.)<br>Storage Interface<br>1 x M.2 connector (Socket 3, M key, type 2260/2280 SATA and PCIe 3.0 x4/x2 SSD support)<br>4 x SATA 6Gb/s connectors<br>USB<br>4 x USB 3.2 Gen 1 ports (2 ports on the back panel, 2 ports available through the |  |
|                           |                |            |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |
|                           |                |            |             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |

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|--|--|--|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  |  |  |  | <p>internal USB header)<br/> 8 x USB 2.0/1.1 ports (4 ports on the back panel, 4 ports available through the internal USB header)<br/> "<br/> 8GB DDR4-3200 GOODRAM, PC25600, CL22, 1.2V GR3200D464L22S/8G<br/> 2.5" SSD 500GB Samsung 870 EVO, SATAIII, Read: 560 MB/s, Write: 530 MB/s, 98K IOPS, MGX, V-NAND 3bit MLC, MZ-77E500BW<br/> Case ATX GAMEMAX Nova N5, w/o PSU, 1x120mm, FRGB LED fan, ARGB LED strip, TG, USB 3.1, Black<br/> PSU iBOX Cube II 600W, Active PFC, 120mm fan, 1x ATX MB, 1x20+4pin, 1xPCI-e 6+2pin, 6xSATA, 2xmolex<br/> Keyboard SVEN Standard 301 US+RU+RO USB 1,8m<br/> SVEN RX-30, Optical Mouse, 1000 dpi, USB, 2m, Black<br/> UPS Ultra Power 800VA/480W (3 steps of AVR, CPU controlled) metal case, 2 Germany Sockets<br/> Prelungitor cu protectie Defender ES black 1.8m 5 sockets<br/> "23.8"" PHILIPS 243V7QJABF, Black, IPS, 1920x1080, 75Hz, 4ms, 250cd, 200M:1, D-Sub+HDMI+DP, Spkr<br/> (23.8"" IPS W-LED, 1920x1080 Full-HD, 93 ppi, 5ms GTG, 250 cd/m², DCR 200 Mln:1 (1000:1), 16.7M Colors, 178°/178° @C/R&gt;10, 30-83 kHz(H)/56-76 Hz(V), HDMI + DisplayPort 1.2 + Analog D-Sub, Speakers, Audio-In, Headphone-Out, Built-in Power supply, Fixed Stand (Tilt -5/+20°), VESA Mount 100x100, LowBlue Mode, Flicker-free, EasyRead mode, Edge-to-edge narrow border display, Black"<br/> Cable DP M to DP M 1.8m 4K GEMBIRD CC-DP2-6<br/> Cablu HDMI M to HDMI M 1.5m SBOX CAB00064</p> |  |
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Semnat: \_\_\_\_\_ Numele, Prenumele: Constantin Alexandru În calitate de: director  
Ofertantul: Triomac SRL Adresa: Orhei, str Stefan cel Mare 3, of 16

Anexa nr.23  
la Documentația standard nr. \_\_\_\_\_  
din “ \_\_\_\_\_ ” \_\_\_\_\_ 20\_\_\_\_

### Specificații de preț

[Acest tabel va fi completat de către ofertant în coloanele 5,6,7,8 și 11 la necesitate, iar de către autoritatea contractantă – în coloanele 1,2,3,4,9,10]

|            | Numărul procedurii de achiziție ocde-b3wdp1-MD-1647003413145 din 22.03.2022 |                    |            |                        |                      |               |             |                                                                               |                              |            |
|------------|-----------------------------------------------------------------------------|--------------------|------------|------------------------|----------------------|---------------|-------------|-------------------------------------------------------------------------------|------------------------------|------------|
|            | Obiectul achiziției: Tehnică de calcul și dispozitive periferice            |                    |            |                        |                      |               |             |                                                                               |                              |            |
| Cod CPV    | Denumirea bunurilor                                                         | Unitatea de măsură | Cantitatea | Preț unitar (fără TVA) | Preț unitar (cu TVA) | Suma fără TVA | Suma cu TVA | Termenul de livrare                                                           | Clasificație bugetară (IBAN) | Discount % |
| 1          | 2                                                                           | 3                  | 4          | 5                      | 6                    | 7             | 8           | 9                                                                             | 10                           | 11         |
|            | <b>Bunuri</b>                                                               |                    |            |                        |                      |               |             |                                                                               |                              |            |
| 30000000-9 | Lotul 1 Calculator                                                          | buc                | 1          | 47700,00               | 57240,00             | 47700,00      | 57240,00    | 45 zile lucrătoare din data înregistrării contractului la Trezoreria de Stat. | MD06TRPHAA314110F00417AB     |            |
|            | Lotul 2 Calculator                                                          | buc                | 1          | 11750,00               | 14100,00             | 11750,00      | 14100,00    |                                                                               |                              |            |
|            | Lotul 3 Calculator                                                          | buc                | 1          | 15390,00               | 18468,00             | 15390,00      | 18468,00    |                                                                               |                              |            |
|            | Lotul 4 Calculator                                                          | buc                | 2          | 12090                  | 14508,00             | 24180,00      | 29016,00    |                                                                               |                              |            |
|            | <b>TOTAL</b>                                                                |                    |            |                        |                      | 99020,00      | 118824,00   |                                                                               |                              |            |

Semnat: \_\_\_\_\_ Numele, Prenumele: Constantin Alexandru În calitate de: director  
Ofertantul: Triomac SRL Adresa: Orhei, str Stefan cel Mare 3, of 16