

SPECIFICAȚII TEHNICE, Anexa(Nr.22)

Numărul procedurii de achiziție:					ocds-b3wdp1-MD-1697105314178	13.11.2023	
Obiectul achiziției:					Stati PC, All-in-One, Notebook, monitor	Pagina 1 din 1	
Cod CPV	Denumirea bunurilor și/sau a	Modelul articolul	Țara de	Producătorul	Specificarea tehnică deplină solicitată	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	2	3	4	5	6	7	8
1	PC	PC ATOL	MDA	AE	CPU: Cores≤4, grafică video-integrată, cache L3≥12Mb, puterea minima consumată≤60W, procesul tehnic≤10nm Cooler: nivel zgomot ≤28dB, rpm ≥1650, pwm-activ MB:sata m.2≥2, ethernet≥1Gbit/s, HDMIx1, Display-Px1, typeC≥1, usb2.0≥4, usb3.2≥1, micro-atx RAM: 1x16 Gb DDR4≥2666Mhz SSD: m2 nwme≥500Gb, viteza de citire≥3100mb/s, viteza de scriere≥2600mb/s PSU: ≥500w, certificat eficacitate≥80+ bronz , active pfc, atx CASE: micro-ATX, secțiunea-PSU separate de MB, Anul producerii nu mai mic decât – 2023, tip produs-nou	PC: *Intel® Core™ i3-12100, S1700, 3.3-4.3GHz, 4C (4P+0E) / 8T, 12MB L3 + 5MB L2 Cache, Intel® UHD Graphics 730, 10nm 60W, tray, *XILENCE Cooler XC232 Performance C Series "I350PWM", Socket LGA1700 up to 110W (up to i5-12600 non-K CPU), 92x92x25mm, 800~2500rpm, 17.6-26.4dBA, 44.25CFM, 4pins, PWM, Screw&Back Plate inst., Aluminium Heatsink *GIGABYTE B760M GAMING DDR4, Socket 1700, Intel® B760 (13/12th Gen CPU), 9Phases, CPU iGPU, Dual 2xDDR4-5333, VGA, HDMI, DP, 1xPCIe X16, 4xSATA3, RAID, 2xM.2 4.0, 1xPCIe X1, ALC897 HDA 7.1, 1x2.5GbE LAN, 1xUSB-C 3.2 Gen2, 5xUSB 3.2, RGB Fusion 2.0, mATX *Bracket Dual USB port - Gembird CCUSBRECEPTACLE, dual USB port receptacle on bracket housing, connector on the metal bracket, 25cm, bulk *16GB DDR4-3200 GOODRAM, PC25600, CL22, 2048x8, 1.2V *M.2 NVMe SSD 512GB Lexar NM710, Interface: PCIe4.0 x4 / NVMe1.4, M2 Type 2280 form factor, Sequential Reads/Writes 5000 MB/s/ 2600 MB/s, Random Read/Write 500K IOPS/ 600K IOPS, MAP1602A-F1C, LDPC, HMB 3.0 and SLC Cache technology, TBW: 300TBW, MTBF: 1.5mln hours, 128-Layer 3D NAND TLC *PSU XILENCE XP550R10 (XN215), 550W, "Performance Gaming Series", Version 2.4, 80 PLUS® BRONZE Active PFC, 120mm fan,+12V(38A), 20+4 Pin, 1xEPS(4+4Pin), 6x SATA, 2x PCI-E 6+2pin, 3x Peripheral, ErP2014 norm, Black *Case mATX GAMEMAX Silent Hill, w/o PSU, 1x120mm, USB3.0, Sound dampening material, Black	
2	PC	PC ATOL	MDA	AE	CPU: Cores≤6, grafică video-integrată, cache L3≥18Mb, puterea minima consumată≤65W, procesul tehnic≤10nm Cooler: nivel zgomot ≤28dB, rpm ≥1650, pwm-activ MB:sata m.2≥2, ethernet≥1Gbit/s, HDMIx1, Display-Px1, typeC≥1, usb2.0≥4, usb3.2≥1, micro-atx RAM: 1x16 Gb DDR4≥3600Mhz SSD: m2 nwme≥500Gb, viteza de citire≥3100mb/s, viteza de scriere≥2600mb/s PSU: ≥600w, certificat eficacitate≥80+ bronz , active pfc, atx CASE: micro-ATX, secțiunea-PSU separate de MB, Anul producerii nu mai mic decât – 2023, tip produs-nou,	PC: *Intel® Core™ i5-12400, S1700, 2.5-4.4GHz, 6C(6P+0E) / 12T, 18MB L3 + 7.5MB L2 Cache, Intel® UHD Graphics 730, 10nm 65W, tray *XILENCE Cooler XC232 Performance C Series "I350PWM", Socket LGA1700 up to 110W (up to i5-12600 non-K CPU), 92x92x25mm, 800~2500rpm, 17.6-26.4dBA, 44.25CFM, 4pins, PWM, Screw&Back Plate inst., Aluminium Heatsink *GIGABYTE B760M GAMING DDR4, Socket 1700, Intel® B760 (13/12th Gen CPU), 9Phases, CPU iGPU, Dual 2xDDR4-5333, VGA, HDMI, DP, 1xPCIe X16, 4xSATA3, RAID, 2xM.2 4.0, 1xPCIe X1, ALC897 HDA 7.1, 1x2.5GbE LAN, 1xUSB-C 3.2 Gen2, 5xUSB 3.2, RGB Fusion 2.0, mATX *Bracket Dual USB port - Gembird CCUSBRECEPTACLE, dual USB port receptacle on bracket housing, connector on the metal bracket, 25cm, bulk *16GB DDR4-3600 VIPER (by Patriot) STEEL Performance, PC28800, CL18, 1.35V, Custom Design Aluminum HeatShiled, Intel XMP 2.0 Support, Gunmetal Grey *M.2 NVMe SSD 512GB Lexar NM710, Interface: PCIe4.0 x4 / NVMe1.4, M2 Type 2280 form factor, Sequential Reads/Writes 5000 MB/s/ 2600 MB/s, Random Read/Write 500K IOPS/ 600K IOPS, MAP1602A-F1C, LDPC, HMB 3.0 and SLC Cache technology, TBW: 300TBW, MTBF: 1.5mln hours, 128-Layer 3D NAND TLC *PSU XILENCE XP650R10 (XN220), 650W, "Performance Gaming Series", Semi-Modular Cable Management, ATX 2.4, 80 PLUS® BRONZE Active PFC, ErP2014 norm, 120mm Red Fan,+12V(48A), 1x 20+4 Pin (MB), 2x P4+4 (CPU), 6x SATA (HDD/SSD), 2x PCI-E 6+2pin (GPU), 3x PATA, OVP, UVP, SCP, OPP, Black *Case mATX GAMEMAX Silent Hill, w/o PSU, 1x120mm, USB3.0, Sound dampening material, Black	

3	PC-test	PC ATOL	MDA	AE	CPU: Cores≥6, grafică video-integrată, cache L3≥32Mb, puterea minima consumată≤105W, procesul tehnic≤5nm Cooler: nivel zgomot ≤28dB, rpm ≥2000, pwm-activ MB:sata m.2≥2, ethernet≥2.5Gbit/s, HDM1x1, Display-Px1, typeC≥1, usb2.0≥4, usb3.2≥1, micro-atx RAM: 1x16 Gb DDR5≥5200Mhz SSD: m2 nwme≥500Gb, viteza de citire≥3100mb/s, viteza de scriere≥2600mb/s PSU: ≥600w, certificat eficacitate≥80+ bronz , active pfc, atx CASE: micro-ATX, secțiunea-PSU separate de MB, Anul producerii nu mai mic decât – 2023, tip produs-nou,	PC: *AMD Ryzen™ 5 7600, Socket AM5, 3.8-5.1GHz (6C/12T), 6MB L2 + 32MB L3 Cache, AMD Radeon™ Graphics, 5nm 65W, Zen4, Unlocked, Box (with AMD Wraith Stealth Cooler) *GIGABYTE B650M D3HP, Socket AM5, 9Phases, AMD B650, Dual 4xDDR5-7600, APU AMD graphics, 1xHDMI, 2xDP, 1xPCIe4.0 X16, 4xSATA3, RAID, 2xM.2PCIe 4.0, 1xPCIeX1, Realtek 7.1 HDA, 1x2.5GbE LAN, 2xUSB-C, 1xUSB 3.2 Gen2, 5xUSB3.2, RGB Fusion 2.0, mATX *16GB DDR5-5200 Kingston ValueRAM, PC5-41600, CL42, 1Rx8, 1.1V *M.2 NVMe SSD 512GB Lexar NM710, Interface: PCIe4.0 x4 / NVMe1.4, M2 Type 2280 form factor, Sequential Reads/Writes 5000 MB/s/ 2600 MB/s, Random Read/Write 500K IOPS/ 600K IOPS, MAP1602A-F1C, LDPC, HMB 3.0 and SLC Cache technology, TBW: 300TBW, MTBF: 1.5mln hours, 128-Layer 3D NAND TLC *PSU XILENCE XP650R10 (XN220), 650W, "Performance Gaming Series", Semi-Modular Cable Management, ATX 2.4, 80 PLUS® BRONZE Active PFC, ErP2014 norm, 120mm Red Fan,+12V(48A), 1x 20+4 Pin (MB), 2x P4+4 (CPU), 6x SATA (HDD/SSD), 2x PCI-E 6+2pin (GPU), 3x PATA, OVP, UVP, SCP, OPP, Black *PSU XILENCE XP650R10 (XN220), 650W, "Performance Gaming Series", Semi-Modular Cable Management, ATX 2.4, 80 PLUS® BRONZE Active PFC, ErP2014 norm, 120mm Red Fan,+12V(48A), 1x 20+4 Pin (MB), 2x P4+4 (CPU), 6x SATA (HDD/SSD), 2x PCI-E 6+2pin (GPU), 3x PATA, OVP, UVP, SCP, OPP, Black	
4	All-in-one	Ideacentre 3	China	Lenovo	CPU: Cores≤8, grafică video-integrată, cache L3≥12Mb, puterea minima consumată≤45W, procesul tehnic≤10nm RAM: 1x16 Gb DDR4≥3000Mhz SSD:≥500Gb Monitor: 23.8-24 inch, FHD, IPS Rețea: wifi≥5, ethernet≥1Gbps Camera-web: încorporate Difuzoare: încorporate≥6w, Anul producerii nu mai mic decât – 2023, tip produs-nou,	All-in-One PC - 23.8" Lenovo IdeaCentre 3 24ALC6, 23.8 FHD IPS AG, AMD Ryzen 7 7730U, 16GB (2x8) DDR4 RAM, 512GB SSD PCIe NVMe, AMD Radeon™ Graphics, no ODD, HD Cam, LAN, WiFi6 11ax 2x2+BT 5.1, USB KB&MS, DOS, Black, 6.8 kg.	
8	Monitor 24"	p2422h	China	DELL	23.8-24 inch, rezoluție≥1920x1080, ips, iluminarea matricei=wled, antiglare, luminozitate ≥250 cd/m2, contrast dinamic≥8 000 000:1, contrast tipic ≥1000:1,1x hdmi, 1x DisplayP, super speed usb-a≥4, pivot, montare=vesa, ajustare înălțime, sistem de rotare, Anul producerii nu mai mic decât – 2023, tip produs-nou,	23.8" DELL IPS LED P2422H Ultrathin Bezel Black/Silver (5ms, 1000:1, 250cd,1920x1080, 178°/178°, VGA, DisplayPort, HDMI, USB Hub: 4 x USB3.2, Pivot, Height-adjustable, VESA .)	nu sunt

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