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|---|---|----------|---|--------------|---|
|  | <b>SPECIFICHE TECNICHE PER<br/>FORNITURA DI SERVIZIO DI<br/>MANUTENZIONE DEI SERVER SUN T5 E<br/>E2900 CON RELATIVO STORAGE<br/>SE3510 – ALLEGATO 1</b> |          |   |              | STATO DOCUMENTO:<br>PRIMA EMISSIONE<br>DATA EMISSIONE:<br>14/04/2021<br><br>CODICE TIPOLOGIA<br>ACQUISTO (RIF.<br>IGES01): A<br><br>PAGINA 1 DI 2 |
| ELABORAZIONE  |    | VERIFICA |  | APPROVAZIONE |    |

## ALLEGATO 1

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| <b>Sun Fire E2900 server bundle. Includes</b><br>1 * CPU/Memory Board with 4 * 1.8GHz UltraSPARC IV+ Processors (32MB L3 cache each)<br>16GB of DRAM (32 * 512MB DIMMs),<br>2 * 146GB 15K rpm hard disks,<br>1 * DVD-ROM,<br>2 * Gb ethernet ports,<br>1 * Ultra320 SCSI port,<br>4 * AC power supplies (2N redundancy),<br>6 * PCI-X I/O slots,<br>cable management arm,<br>and rack/rail kit. RoHS-5 |
| Sun StorageTek PCI-X Enterprise 4Gb FC Host Bus Adapter, Single Port includes standard and low profile brackets. RoHS 6 compliant  |
| Sun StorEdge PCI Dual Ultra320 SCSI Host Bus Adapter RoHS6 compliant   |
| Sun Quad GigaSwift PCI-X Ethernet UTP Adapter. QGE-X is a half length PCI card with four 10/100/1000 BASE-T Ethernet interfaces in a single card. RoHS-6 compliant.  |
| Sun StorEdge[TM] DAT 72 tape drive- internal for 3.5 inch bay/68 pin SCSI connect for V1280, E2900 servers. Factory install. RoHS compliant.   |

Il sistema Storage è il prodotto Sun StorageTek 3510FC nella configurazione con **Doppio Controller RAID e 12 dischi FibreChannel Hot-Swap da 146GByte a 10000 RPM**. In dettaglio lo storage è costituito dalle seguenti componenti hardware e software:

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| <b>Sun StorEdge(TM) 3510 Fibre Channel Array,</b><br>Rack Ready,<br>1752GB (12* 146GB 10Krpm FC-AL drives)<br>w/2 * FC-AL HW RAID controllers,<br>1GB std cache per controller,<br>2 * AC power supplies, and<br>6 * shortwave SFPs  |
| Localized Power Cord Kit Italian This Product is Hazard Class Y, RoHS compliant.   |
| Sun StorEdge(TM) 3000 2U universal rack, sliding rail kit; (RoHS-5)  |
| ESM Base Applications, Media and Documentation; Includes: Sun Storage Automated Diagnostic Environment 2.4, Sun SAN Foundation Software 4.4.5, Storage Portlets  |
| Sun StorEdge (TM) 3000 Family Software and Documentation 2.3. Includes Configuration Service 2.3, CLI 2.3, and Diagnostic Reporter 2.3 software; unlimited RTU; media and docs on CD-ROM; for Solaris (SPARC Only), Microsoft Windows, Linux, IBM AIX, and HP-UX; SMI-S Provider 2.3 software for Solaris (SPARC only); US English |

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|   |   |                 |   |                     | <b>CODICE TIPOLOGIA<br/>ACQUISTO (RIF.<br/>IGES01): A</b>                   |
|   |   |                 |   |                     | <b>PAGINA 2 DI 2</b>  |
| <b>ELABORAZIONE</b>   | FIRMATO IN ORIGINALE IN<br>PRIMA PAGINA   | <b>VERIFICA</b> | FIRMATO IN ORIGINALE<br>IN PRIMA PAGINA | <b>APPROVAZIONE</b> | FIRMATO IN ORIGINALE IN<br>PRIMA PAGINA                                     |

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| <b>Sun T5</b><br>2 * CPU T5 16-core @3.6GHz<br>256GB RAM<br>6 * 600GB hard disks,<br>1 * Quad GbE,<br>2 * HBA FC dual port @ 8 Gbps,<br>2 * AC power supplies.    |
| 1 * Tape Library SL 150 configurata con: Base Module<br>1 LTO half-height (HH) FC LTO6 tape drive providing (30) tape cartridge slots;<br>SW Oracle Secure Backup |
| 1 * Sun Rack II 1042 configurato con:<br>2 * PDU da 15 kVA<br>45 RU   |