|            |  | [1] CONTACT  | INFORMATION   |  |  |  |  |  |
|------------|--|--|---|--|--|--|--|--|
|            | SUPP   | LIER   | SUPPLIER SIGNATURE  |  |  |  |  |  |
| SUPPL      | IER NAME   | Cisco Systems Inc.   | Ashlee Panburana  |  |  |  |  |  |
| SUPPL      | IER CONTACT EMAIL  | ascummin@cisco.con   | Ashlee Panburana (Jun 4, 2024 11:19 EDT)  |  |  |  |  |  |
|            | ACCREDITED L   | ABORATORY  | ACCREDITED LABORATORY SIGN  | ATURE  |  |  |  |  |
| LABOR      | RATORY NAME  | UNH InterOperability Laborator   | Michaula Newcombe   |  |  |  |  |  |
| LABOR      | RATORY CONTACT EMAIL   |  | Michayla Newcombe Michayla Newcombe (Jun 4, 2024 14:50 EDT)   |  |  |  |  |  |
|            | [2] PRODUCT VE   | RSION TESTED   | [3] PRODUCT ID  |  |  |  |  |  |
|            | FXOS   | 2.14   | Cisco Firepower Security A  | Appliance  |  |  |  |  |
|            |  |  | UCT FAMILY  |  |  |  |  |  |
|            | APPLICABLE SER   | RIES HARDWARE  | APPLICABLE SERIES SOFTWA  | ARE  |  |  |  |  |
|            |  |  |   |  |  |  |  |  |
|            |  |  | COMPOSITE SDOC  |  |  |  |  |  |
|            | i <b>tary</b> : All of the declared ca   | apabilities of this product are reported in this SDoC.   | Composite: Some or all of the capabilities of this product are provided by the use and/or integration of unmodified components that have their own unique SDoCs. All of the relevant referenced SDoCs are identified in section 6 and linked. |  |  |  |  |  |
| [6]<br>REF | SUPPLIER   | PRODUCT ID/STACK ID  | CAPABILITY SUMMARY  | COMPOSITE<br>SDOC LINK   |  |  |  |  |
| i.         | Cisco Systems Inc.   |  | JSGv6-r1:Host+IPv6-Only+Core+SLAAC+Addr-Arch+Link=Ethernet  | ODOO EII III   |  |  |  |  |
|            | ,  |  |   |  |  |  |  |  |
|            |  |  |   |  |  |  |  |  |
|            |  |  |   |  |  |  |  |  |
|            |  |  |   |  |  |  |  |  |
|            |  | [7] USGV6-CAPAE  | LE REQUIREMENTS   |  |  |  |  |  |
| □U:        | SGv6-r1-Capable-Host   | USGv6-r1-Capable-Router  |   | pable-NPP  |  |  |  |  |
|            |  | `  | REFERENCED  |  |  |  |  |  |
| i.         | NIST SP 500-267Br1, U  | SGv6 Profile   |   |  |  |  |  |  |
| ii.        |  | FOLOUDDU EMENT   | ADV ATTECTATIONS  |  |  |  |  |  |
|            |  | * *  | ARY ATTESTATIONS  |  |  |  |  |  |
| That is    | s, no claimed capabilities ar  | I in dual stack environments.<br>re invalidated if this product is<br>d IPv4) network environment. | That is, no claimed capabilities are invalidated if   | This product is fully functional in IPv6 only environments.  That is, no claimed capabilities are invalidated if this product is deployed in a network environment that does not support IPv4.   |  |  |  |  |
| unique     | nis SDoC contains a capabi<br>e IPv6 stack in the product.<br>ed are documented, and ho<br>nose reported are explained | If not, the stacks/ports not w their IPv6 capabilities differ                                      | implemented such that their capabilities are identifunction across the entire product family. The specific conformance and interoperability test results for the family are identified member of this product family are                      | deployed in a network environment that does not support IPv4.  All of the products listed in the product family in section 4 are implemented such that their capabilities are identical in form and function across the entire product family. The specific conformance and interoperability test results for the capabilities of an identified member of this product family are provided in this SDoC. The SDoC attests that these tested capabilities are |  |  |  |  |

# **Host Capabilities**

| [10] PRODUC                     | T ID/ STACK ID      |                                 |               |                                 | CAPABILITY SUMMARY |       |  |  |
|---------------------------------|---------------------|---------------------------------|---------------|---------------------------------|--------------------|-------|--|--|
|                                 |                     |                                 |               |                                 |                    |       |  |  |
| [11]                            | CAPABILITY          | CONFO                           | RMANCE        | INTEROPERABII                   | ITY/FUNCTIONAL     | NOTES |  |  |
| [11]<br>SUPPORTED<br>CAPABILITY | OAI ABIEITT         | TEST<br>SELECTION               | RESULT ID     | TEST<br>SELECTION               | RESULT ID          | NOTEO |  |  |
| PASS                            | IPv6-ONLY           |                                 |               | IPv6-<br>ONLY_R1v1.*_F          | UNH-IOL/38274      |       |  |  |
| PASS                            | Core                | Core_R1v1.*_C                   | UNH-IOL/38270 | Core_R1v1.*_I                   | UNH-IOL/38272      |       |  |  |
| -                               | Extended-ICMP       | Self-Test                       |               | Self-Test                       |                    |       |  |  |
| -                               | PLPMTUD             | Self-Test                       |               | Self-Test                       |                    |       |  |  |
| -                               | ND-Ext              | Self-Test                       |               | Self-Test                       |                    |       |  |  |
| -                               | ND-WL               | Self-Test                       |               | Self-Test                       |                    |       |  |  |
| -                               | SEND                | Self-Test                       |               | Self-Test                       |                    |       |  |  |
| PASS                            | SLAAC               | SLAAC_R1v1.*_C                  | UNH-IOL/38270 | SLAAC_R1v1.*_I                  | UNH-IOL/38272      |       |  |  |
| -                               | PriAddr             | Self-Test                       |               | Self-Test                       |                    |       |  |  |
| -                               | DHCP-<br>Stateless  | DHCP-<br>Stateless_R1v1<br>.*_C |               | DHCP-<br>Stateless_R1v1<br>.*_I |                    |       |  |  |
| -                               | DHCP-Client         | DHCP-<br>Client_R1v1.*_C        |               | DHCP-<br>Client_R1v1.*_I        |                    |       |  |  |
| -                               | DHCP-Client-<br>Ext | Self-Test                       |               | Self-Test                       |                    |       |  |  |
| -                               | DHCP-Prefix         | DHCP-<br>Prefix_R1v1.*_C        |               | DHCP-<br>Prefix_R1v1.*_I        |                    |       |  |  |
| -                               | DHCP-Prefix-<br>Ext | Self-Test                       |               | Self-Test                       |                    |       |  |  |
| -                               | 6Lo                 | Self-Test                       |               | Self-Test                       |                    |       |  |  |

# **Host Capabilities**

| -    | Happy-Eyeballs      | Self-Test                  |               | Self-Test                  |               |
|------|---------------------|----------------------------|---------------|----------------------------|---------------|
| PASS | Addr-Arch           | Addr-<br>Arch_R1v1.*_C     | UNH-IOL/38271 | Addr-<br>Arch_R1v1.*_I     | UNH-IOL/38273 |
| -    | CGA                 | Self-Test                  |               | Self-Test                  |               |
| -    | DNS-Client          | Self-Test                  |               | Self-Test                  |               |
| -    | URI                 | Self-Test                  |               | Self-Test                  |               |
| -    | NTP-Client          | Self-Test                  |               | Self-Test                  |               |
| -    | NTP-Server          | Self-Test                  |               | Self-Test                  |               |
| -    | DNS-Server          | Self-Test                  |               | Self-Test                  |               |
| -    | DHCP-Server         | DHCP-<br>Server_R1v1.*_C   |               | DHCP-<br>Server_R1v1.*_I   |               |
| -    | DHCP-Server-<br>Ext | Self-Test                  |               | Self-Test                  |               |
| -    | DHCP-Relay          | DHCP-<br>Relay_R1v1.*_C    |               | DHCP-<br>Relay_R1v1.*_I    |               |
| -    | IPsec               | IPsec_R1v1.*_C             |               | IPsec_R1v1.*_I             |               |
| -    | IPsec-SHA-512       | IPsec-SHA-<br>512_R1v1.*_C |               | IPsec-SHA-<br>512_R1v1.*_I |               |
| -    | SSHV2               | Self-Test                  |               | Self-Test                  |               |
| -    | TLS                 | Self-Test                  |               | Self-Test                  |               |
| -    | TLS-1.3             | Self-Test                  |               | Self-Test                  |               |
| -    | Tunneling-IP        | Self-Test                  |               | Self-Test                  |               |

# **Host Capabilities**

| _    | Tunneling-UDP   | Self-Test              |                  | Self-Test              |                  |  |
|------|-----------------|------------------------|------------------|------------------------|------------------|--|
|      |                 | Self-Test              |                  | Self-Test              |                  |  |
| -    | XLAT            |                        |                  |                        |                  |  |
| -    | NAT64           | Self-Test              |                  | Self-Test              |                  |  |
| -    | DNS64           | Self-Test              |                  | Self-Test              |                  |  |
| -    | SNMP            | Self-Test              |                  | Self-Test              |                  |  |
| -    | Tunneling       | Self-Test              |                  | Self-Test              |                  |  |
| -    | DiffServ        | Self-Test              |                  | Self-Test              |                  |  |
| -    | NETCONF         | Self-Test              |                  | Self-Test              |                  |  |
| -    | SSM             | Self-Test              |                  | Self-Test              |                  |  |
| -    | Multicast       | Multicast_R1v1<br>.*_C |                  | Multicast_R1v1<br>.*_I |                  |  |
| -    | ECN             | Self-Test              |                  | Self-Test              |                  |  |
| PASS | Link = Ethernet | Self-Test              | Self Declaration | Self-Test              | Self Declaration |  |

# Router Capabilities

| [10] PRODUC          | T ID/ STACK ID      |                          |           |                          |                | CAPABILITY SUMMARY |
|----------------------|---------------------|--------------------------|-----------|--------------------------|----------------|--------------------|
|                      |                     |                          |           |                          |                |                    |
| [11]<br>SUPPORTED    |                     | CONFOR                   | MANCE     |                          | ITY/FUNCTIONAL | NOTES              |
| SUPPORTED CAPABILITY | CAPABILITY          | TEST<br>SELECTION        | RESULT ID | TEST<br>SELECTION        | RESULT ID      |                    |
| -                    | IPv6-ONLY           |                          |           | IPv6-<br>ONLY_R1v1.*_F   |                |                    |
| -                    | Core                | Core_R1v1.*_C            |           | Core_R1v1.*_I            |                |                    |
| -                    | Extended-ICMP       | Self-Test                |           | Self-Test                |                |                    |
| -                    | PLPMTUD             | Self-Test                |           | Self-Test                |                |                    |
| -                    | ND-Ext              | Self-Test                |           | Self-Test                |                |                    |
| -                    | ND-WL               | Self-Test                |           | Self-Test                |                |                    |
| -                    | SEND                | Self-Test                |           | Self-Test                |                |                    |
| -                    | SLAAC               | SLAAC_R1v1.*_C           |           | SLAAC_R1v1.*_I           |                |                    |
| -                    | PrivAddr            | Self-Test                |           | Self-Test                |                |                    |
| -                    | DHCP-Prefix         | DHCP-<br>Prefix_R1v1.*_C |           | DHCP-<br>Prefix_R1v1.*_I |                |                    |
| -                    | DHCP-Prefix-<br>Ext | Self-Test                |           | Self-Test                |                |                    |
| -                    | 6Lo                 | Self-Test                |           | Self-Test                |                |                    |
| -                    | Addr-Arch           | Addr-<br>Arch_R1v1.*_C   |           | Addr-<br>Arch_R1v1.*_I   |                |                    |
| -                    | CGA                 | Self-Test                |           | Self-Test                |                |                    |

| DNS-Client          | Self-Test   |   |  |  |  |   |
|---------------------|---|---|--|--|--|---|
| URI                 | Self-Test   | Self-Test   |  |  |  |   |
| NTP-Client          | Self-Test   | Self-Test   |  |  |  |   |
| NTP-Server          | Self-Test   | Self-Test   |  |  |  |   |
| DNS-Server          | Self-Test   | Self-Test   |  |  |  |   |
| DHCP-Server         | DHCP-<br>Server_R1v1.*_C  | DHCP-<br>Server_R1v1.*_I  |  |  |  |   |
| DHCP-Server-<br>Ext | Self-Test   | Self-Test   |  |  |  |   |
| DHCP-Relay          | DHCP-<br>Relay_R1v1.*_C   | DHCP-<br>Relay_R1v1.*_I   |  |  |  |   |
| OSPF                | Self-Test   | OSPF_R1v1.*_I   |  |  |  |   |
| OSPF-IPsec          | Self-Test   | Self-Test   |  |  |  |   |
| OSPF-Auth           | Self-Test   | OSPF-<br>Auth_R1v1.*_I  |  |  |  |   |
| OSPF-Ext            | Self-Test   | Self-Test   |  |  |  |   |
| OSPF-Trans          | Self-Test   | Self-Test   |  |  |  |   |
| OSPF-Graceful       | Self-Test   | Self-Test   |  |  |  |   |
| ISIS                | Self-Test   | Self-Test   |  |  |  |   |
| IS-IS-Auth          | Self-Test   | Self-Test   |  |  |  |   |
| IS-IS-Ext           | Self-Test   | Self-Test   |  |  |  |   |
| IS-IS-MT            | Self-Test   | Self-Test   |  |  |  |   |
|                     | URI  NTP-Client  NTP-Server  DNS-Server  DHCP-Server-Ext  DHCP-Relay  OSPF  OSPF-IPsec  OSPF-Auth  OSPF-Trans  OSPF-Graceful  ISIS  IS-IS-Auth  IS-IS-Ext | URI  NTP-Client  Self-Test  NTP-Server  DNS-Server  DHCP-Server  DHCP-Server-Ext  DHCP-Relay  DHCP-Relay  Cospf  Cospf  Cospf  Cospf-Auth  Cospf-Test  Cospf-Test | DNS-Client  URI  Self-Test  Self-Test  Self-Test  NTP-Client  Self-Test  Self-Test  Self-Test  DNS-Server  DHCP- Server_R1v1.*_C  DHCP-Server-Ext  DHCP-Relay  DHCP- Relay_R1v1.*_C  DHCP-Relay  Self-Test  OSPF-R1v1.*_I  OSPF  OSPF-Auth  Self-Test  OSPF-Trans  OSPF-Trans  OSPF-Graceful  ISIS  Self-Test  Self-Test | DNS-Client  URI  Self-Test  Self-Test  NTP-Client  Self-Test  NTP-Server  Self-Test  DHCP- DHCP-Server  DHCP-Server-R1v1.*_C  DHCP-Relay  DHCP-Relay  Relay_R1v1.*_C  DHCP-Relay,R1v1.*_C  OSPF  Self-Test  OSPF-Auth  Self-Test  OSPF-Auth  Self-Test  Self-Test | DNS-Client  URI  Self-Test  Self-Test  NTP-Client  NTP-Client  NTP-Server  Self-Test  DNS-Server  DHCP- Server_R1v1.*_C  DHCP-Server- Ext  DHCP- Relay_R1v1.*_C  DHCP-Relay  Relay_R1v1.*_C  OSPF_R1v1.*_I  OSPF  Self-Test  OSPF-Auth  Self-Test  OSPF-Auth  Self-Test  Self-Test  Self-Test  Self-Test  OSPF-Trans  Self-Test  Self-Test | URI  Self-Test  NTP-Client  Self-Test  NTP-Server  Self-Test  NTP-Server  Self-Test  DHCP- DHCP-Server  DHCP- Server_Rtv1.*_C  DHCP-Server-Ext  Self-Test  DHCP-Relay Relay_Rtv1.*_C  OSPF_Relay_Rtv1.*_L  OSPF-Auth  Self-Test  Self-Test |

|   |                       | Self-Test                      | BGP_R1v1.*_I                   |  |
|---|-----------------------|--------------------------------|--------------------------------|--|
| - | BGP                   |                                |                                |  |
| - | BGP-Reflect           | Self-Test                      | Self-Test                      |  |
| - | BGP-Graceful          | Self-Test                      | Self-Test                      |  |
| - | BGP-FlowSpec          | Self-Test                      | Self-Test                      |  |
| - | BGP-OV                | Self-Test                      | Self-Test                      |  |
| - | BGP-VPLS              | Self-Test                      | Self-Test                      |  |
| - | BGP-EVPN              | Self-Test                      | Self-Test                      |  |
| - | BGP-6VPE              | Self-Test                      | Self-Test                      |  |
| - | BGP-MVPN              | Self-Test                      | Self-Test                      |  |
| - | MPLS                  | Self-Test                      | Self-Test                      |  |
| - | CE-Router             | CE_Router_R1v<br>1.*_C         | CE_Router_R1v<br>1.*_I         |  |
| - | VRRP                  | Self-Test                      | Self-Test                      |  |
| - | IPsec                 | IPsec_R1v1.*_C                 | IPsec_R1v1.*_I                 |  |
| - | IPsec-VPN             | IPsec-<br>VPN_R1v1.*_C         | IPsec-<br>VPN_R1v1.*_I         |  |
| - | IPsec-SHA-512         | IPsec-SHA-<br>512_R1v1.*_C     | IPsec-SHA-<br>512_R1v1.*_I     |  |
| - | IPsec-SHA-512-<br>VPN | IPsec-SHA-512-<br>VPN_R1v1.*_C | IPsec-SHA-512-<br>VPN_R1v1.*_I |  |
| - | SSHV2                 | Self-Test                      | Self-Test                      |  |
| - | TLS                   | Self-Test                      | Self-Test                      |  |

|   |               |           |           | <br> | <br> |
|---|---------------|-----------|-----------|------|------|
| - | TLS-1.3       | Self-Test | Self-Test |      |      |
| - | Tunneling-IP  | Self-Test | Self-Test |      |      |
| - | Tunneling-UDP | Self-Test | Self-Test |      |      |
| - | GRE           | Self-Test | Self-Test |      |      |
| - | DS-Lite       | Self-Test | Self-Test |      |      |
| - | LW4over6      | Self-Test | Self-Test |      |      |
| - | MAP-E         | Self-Test | Self-Test |      |      |
| - | MAP-T         | Self-Test | Self-Test |      |      |
| - | XLAT          | Self-Test | Self-Test |      |      |
| - | NAT64         | Self-Test | Self-Test |      |      |
| - | DNS64         | Self-Test | Self-Test |      |      |
| - | 6PE           | Self-Test | Self-Test |      |      |
| - | LISP          | Self-Test | Self-Test |      |      |
| - | SNMP          | Self-Test | Self-Test |      |      |
| - | Tunneling     | Self-Test | Self-Test |      |      |
| - | DiffServ      | Self-Test | Self-Test |      |      |
| - | NETCONF       | Self-Test | Self-Test |      |      |
| - | SSM           | Self-Test | Self-Test |      |      |
|   |               |           |           |      |      |

| - | PIM-SM       | Self-Test              | Self-Test              |  |
|---|--------------|------------------------|------------------------|--|
| - | PIM-SM-IPsec | Self-Test              | Self-Test              |  |
| - | PIM-SM-BiDir | Self-Test              | Self-Test              |  |
| _ | Multicast    | Multicast_R1v1.<br>*_C | Multicast_R1v1.<br>* I |  |
|   |              | _0                     | _ <del>'</del>         |  |
| - | ECN          | Self-Test              | Self-Test              |  |

# **Application Capabilities**

| [10] PRODUC          | T ID/ STACK ID |                   |           |                        | CAPABILITY SUMMARY |       |  |
|----------------------|----------------|-------------------|-----------|------------------------|--------------------|-------|--|
|                      |                |                   |           |                        |                    |       |  |
| [11]                 | CAPABILITY     | CONFO             | RMANCE    | INTEROPERABI           | LITY/FUNCTIONAL    | NOTES |  |
| SUPPORTED CAPABILITY |                | TEST<br>SELECTION | RESULT ID | TEST<br>SELECTION      | RESULT ID          |       |  |
| -                    | IPv6-ONLY      |                   |           | IPv6-<br>ONLY_R1v1.*_F |                    |       |  |
| -                    | App-Serv=      |                   |           | APP-<br>ONLY_R1v1.*_F  |                    |       |  |
| -                    | Link =         |                   |           | Self-Test              |                    |       |  |

# NPP Capabilities

| [10] PRODUC             | T ID/ STACK ID |                   |           |                        | CAPABILITY SUMMARY |       |  |
|-------------------------|----------------|-------------------|-----------|------------------------|--------------------|-------|--|
|                         |                |                   |           |                        |                    |       |  |
| [11]                    | CAPABILITY     | CONFOR            | RMANCE    | INTEROPERABILI         | TY/FUNCTIONAL      | NOTES |  |
| SUPPORTED<br>CAPABILITY |                | TEST<br>SELECTION | RESULT ID | TEST<br>SELECTION      | RESULT ID          |       |  |
| -                       | IPv6-ONLY      |                   |           | IPv6-<br>ONLY_R1v1.*_F |                    |       |  |
| -                       | FW             | FW_R1v1.*_C       |           |                        |                    |       |  |
| -                       | APFW           | Self-Test         |           |                        |                    |       |  |
| -                       | IDS            | FW_R1v1.*_C       |           |                        |                    |       |  |
| -                       | IPS            | FW_R1v1.*_C       |           |                        |                    |       |  |
| -                       | Link =         | Self-Test         |           |                        |                    |       |  |

#### Switch Capabilities

| [10] PRODUC          | T ID/ STACK ID |                   |           |                        |              | CAPABILITY SUMMARY |  |  |
|----------------------|----------------|-------------------|-----------|------------------------|--------------|--------------------|--|--|
|                      |                |                   |           |                        |              |                    |  |  |
| [11]                 | CAPABILITY     | CONFOR            | MANCE     | INTEROPERABILI7        | Y/FUNCTIONAL |                    |  |  |
| SUPPORTED CAPABILITY |                | TEST<br>SELECTION | RESULT ID | TEST SELECTION         | RESULT ID    | NOTES              |  |  |
| -                    | IPv6-ONLY      |                   |           | IPv6-<br>ONLY_R1v1.*_F |              |                    |  |  |
| -                    | DHCPv6-Guard   | Self-Test         |           | Self-Test              |              |                    |  |  |
| -                    | RA-Guard       | Self-Test         |           | Self-Test              |              |                    |  |  |
| -                    | MLD-Snooping   | Self-Test         |           | Self-Test              |              |                    |  |  |
| -                    | Link =         | Self-Test         |           | Self-Test              |              |                    |  |  |

| 1  | CONTACT INFORMATION        | Supplier name, email and signature (digital recommended). Include printed name and date if wet ink signed.  Accredited laboratory name, email and signature (digital recommended). Include printed name and date if wet ink signed. |
|----|----------------------------|---|
| 2  | PRODUCT VERSION TESTED     | Firmware/ software version of product declared  |
| 3  | PRODUCT ID                 | Suppliers concise name for product declared   |
| 4  | PRODUCT FAMILY             | Applicable hardware or software with an unmodified IPv6 stack from "PRODUCT VERSION TESTED"   |
| 5  | UNITARY OR COMPOSITE       | Indicate if this is a unitary or composite SDoC. If composite is checked, composite SDoC must be linked in section 6.   |
| 6  | REF                        | Reference number to profile(s) reference in this SDoC   |
|    | SUPPLIER                   | Supplier name   |
|    | PRODUCT ID/STACK ID        | Product ID must match field 3. As there may be more than one unique IPv6 stack, stack ID identifies particular stack described in CAPABILITY SUMMARY. Each unique stack requires a CAPABILTY SUMMARY.                               |
|    | CAPABILITY SUMMARY         | The strong notation as described in NIST-SP-500-267Ar1 that describes the product capabilities of the given stack.  |
|    | COMPOSITE SDOC LINK        | URL link to composite SDoC referenced.  |
| 7  | USGV6-CAPABLE REQUIREMENTS | Refer to section 5 in NIST-SP-500-267Br1 for CSS strings referenced in this section. Check the appropriate box if the product meets the requirements.   |
| 8  | PROFILE(S) REFERENCED      | Profile(s) referenced in the SDoC.  |
| 9  | SUPPLEMENTARY ATTESTATIONS | Attestations made by the supplier. Check all that apply.  |
| 10 | PRODUCT ID/STACK ID        | PRODUCT ID/STACK ID for stack documented on given page.   |
|    | CAPABILITY SUMMARY         | CAPABILITY SUMMARY for stack documented on given page.  |
| 11 | SUPPORTED CAPABILITY       | "PASS" – All requirements of the capability have been met "NOTES" – See notes for details regarding the level of support for this capability "X" – Capability not supported BLANK – No declaration for this capability              |
|    | CAPABILITY                 | IPv6 Capability as described in NIST-SP-500-267Ar1.   |
|    | TEST SELECTION             | Test Selection Tables version of capabilities with existing test programs. Capabilities without an existing test program are indicated with "Self-Test"   |
|    | RESULT ID                  | Abbreviation of accredited laboratory and unique identifier of test result. Capabilities with "Self-Test" can be self-declared b writing "Self Declaration" in the cell.  |
|    | NOTES                      | The cell must be filled out if "NOTE" is indicated for SUPPORTED CAPABILITY. Suppliers may use notes to clarify unsupported features or non-passing results.  |

# SUPPLIER GENERAL NOTES