**Indicative Critical Component List**

**Scanner**

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| **Details of Critical Components used:** Model Name (Specify) :  |
| Object/part No. | Manufacturer/trademark | Type/model | Technical data | Standard(Edition / year) | Mark(s) of conformity) |
| AC Adaptor (if applicable) |  |  |  |  |  |
| Switching PowerSupply(if applicable)(if applicable) |  |  |  |  |  |
| **If power supply not certified** |
| Primary Connector |  |  |  |  |  |
| Primary fuse  |  |  |  |  |  |
| Secondary fuse if used |  |  |  |  |  |
| Bridging Resistor inPrimary Circuit, if used |  |  |  |  |  |
| MOV/VDR , ifused |  |  |  |  |  |
| Thermal Link (NTC or PTC) |  |  |  |  |  |
| X Capacitor  |  |  |  |  |  |
| Y Capacitor |  |  |  |  |  |
| Line Inductor  |  |  |  |  |  |
| SMPS /Mains Transformer ,if used |  |  |  |  |  |
| Triple Insulated Winding wires(TIW) if used |  |  |  |  |  |
| -Bobbin |  |  |  |  |  |
| -Insulating Tape |  |  |  |  |  |
| Op-to Coupler,if used |  |  |  |  |  |
| Relay if used |  |  |  |  |  |
| PCB material  |  |  |  |  |  |
| Primary Switch |  |  |  |  |  |
| Appliance Inlet |  |  |  |  |  |
| Iter lock Switch |  |  |  |  |  |
| stepping motor |  |  |  |  |  |
| Internal wire |  |  |  |  |  |
| Fan motor |  |  |  |  |  |
| Laser Scanning unit |  |  |  |  |  |
| LEDs, if LASER Class applicable |  |  |  |  |  |
| Insulation sheet |  |  |  |  |  |
| PCB Material |  |  |  |  |  |
| Plastic material |  |  |  |  |  |
| Lithium Battery |  |  |  |  |  |
| Power supply cord set |  |  |  |  |  |
| Supplementary information(if any):\* Add Additional component details if present in EUT except above component |

**Other required documents** -

1) Sample with proper marking label

2) Circuit Diagram

3) List of Safety Critical Components

4) Instruction & Service Manual

5) Transformer Details

6) Business License (Copy of Original + English Translated)

7) Trade Mark Certificate (Copy)

 8) If Series inclusion then Declaration letter from the manufacturer