

Indicative Critical Component List

Scanner (IS 13252 Part-1)

Details of Critical Components used: Model Name (Specify) :					
Object/part No.	Manufacturer /	Type/model	Technical data	Standard	Mark(s) of conformity
AC Adaptor (if applicable)					
Switching Power Supply(if applicable)					
If power supply not certified					
Primary Connector					
Primary fuse					
Secondary fuse if used					
Bridging Resistor in Primary Circuit, if used					
MOV/VDR, if used					
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					
Inter 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 (One sample for every lead model)
- 2) Circuit Diagram
- 3) List of Safety Critical Components [Final list will be subject to physical verification of sample]
- 4) Instruction & Service Manual
- 5) Transformer Details
- 6) Business License (Copy of Original + English Translated) [Skip it if you have given it for any previous model]
- 7) Trade Mark Certificate (Copy) [Skip it if you have given it for any previous model]
- 8) If Series inclusion then Declaration letter from the manufacturer