



Schedule of Scope to Certificate of Approval Independent Testing Laboratory

IECQ Certificate No.: IECQ-L BSI 11.0001

CB Certificate No.: T3000 IECQ

Schedule Number: IECQ-L *BSI 08.0002-S*

Rev No.: 6

Revision Date: 2012/01/05

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CONDITIONING TESTS

BS EN 60068

ENVIRONMENTAL

Low temperature

High temperature

High humidity – Steady state

High humidity – Cyclic state

Temperature change (Thermal shock)

Climatic sequence

Combined dry heat/low air pressure tests

Composite temperature/humidity cyclic test

Low air pressure

Water immersion

Salt Mist

Salt Corrosion

Industrial Atmosphere

Mould Growth

MECHANICAL

Vibration, sinusoidal

Vibration, random, general

Shock & Bump

Impact

Drop and Topple and Free Fall

Peel/Pull

ELECTRICAL

Contact resistance/disturbance/continuity

Insulation resistance/ Voltage proof

Combined climatic (temperature/humidity) and
dynamic (vibration/shock) tests

Sealing

Solderability

Flamability

Resistance to solvents and contaminating fluids

Robustness of terminations

BS EN 60068-2-1

BS EN 60068-2-2

BS EN 60068-2-78

BS EN 60068-2-30

BS EN 60068-2-14

BS EN 60068-2-61

BS EN 60068-2-41

BS EN 60068-2-38

BS EN 60068-2-13

BS EN 60068-2-18/BS EN 60529/

BS 3G 100:3:Sub-section 3.11 Grade A and B

BS EN 60068-2-11

BS EN 60068-2-52

BS EN 60068-2-42/BS EN 60068-2-43

BS EN 60068-2-60

IEC 60068-2-10

BS EN 60068-2-6

BS EN 60068-2-47

BS EN 60068-2-27

BS EN 60068-2-63

BS EN 60068-2-31

BS 9760

BS 5772-2 : 2a, 2b, 2f

BS 5772-2 : 3a, 4a

BS EN 60068-2-53

BS EN 60068-2-17

BS EN 60068-2-20

BS EN 60068-2-45

BS EN 60068-2-21

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ELECTRICAL

Household appliances & similar Portable heating tools. Electrical & electronic equipment; Enclosures & ingress protection, Wired assemblies. Switchgear & controlgear; Switches, Isolators & Terminal blocks. Wiring & accessories; General.

EMC, IT, RADIO & TELECOMS

IT; IT equipment.

ENVIRONMENTAL ENGINEERING – CLIMATIC/DYNAMIC

Climatic (combined parameters) – non-explosive items; High temperature/low pressure. Climatic (combined parameters); Low temperature/low pressure. Climatic (sequential parameters); High temperature/low temperature/low pressure/low humidity, Low temperature/high humidity, Low temperature/low pressure/high humidity. Climatic (single parameters) – non-explosive items; Climatic (single parameters) – non-explosive items, Contaminating fluids, Dust/sand, Fire, High humidity, High/low temperature, Industrial atmosphere (hydrogen sulphide), Industrial atmosphere (sulphur dioxide), Low pressure (atmospheric), Mould & microbiology, Salt, Temperature change/thermal shock, Water. Dynamic; Bump, Drop & topple, Free fall, Impact - horizontal, Shock, Vibration – random, Vibration – sinusoidal, Vibration/temperature (high/low). Ingress protection; Dust ingress, Water ingress. Terminations/Solderability; Terminations/Solderability.

MATERIALS/PRODUCTS TESTED

Electrical/Electronic components. Electro-Mechanical Devices. Mechanical products. Micro-electronic circuits and components. Motor vehicle components (Electro-mechanical). Printed circuit boards and assemblies.

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