



## **Schedule of Scope to Certificate of Conformity** **Approved Process**

**IECQ Certificate No.: IECQ-P ULTW 12.0002**

**CB Certificate No.: T1039**

**Schedule Number: IECQ-P ULTW 12.0002-S      Rev No.: 2      Revision Date: 2015/01/16      Page 1 of 1**

### **In respect of standards and specifications:**

- **IEC 61156-1 {Ed3.1}** Consol. With am 1 multicore and symmetrical pair/quad cables for digital communications – Part 1: Generic specification
- **IEC 61156-6 {Ed3.0}** Multicore and symmetrical pair/quad cables for digital communications- Part 6: Symmetrical pair/quad cables with transmission characteristics up to 1000 MHz – Work area wiring – Sectional specification
- **IEC 61196-1 {Ed2.0}** Coaxial communication cables – Part 1: Generic specification – General, definitions and requirements
- **IEC 61196-2 {Ed2.0}** Radio frequency cables – Part 2: Sectional specification for semi-rigid radio-frequency and coaxial cables with polytetrafluoroethylene (PTFE) insulation
- **IEC 61196-3 {Ed1.0}** Radio frequency cables – Part 3: Sectional specification for coaxial cables for local area networks
- **IEC 61196-4 {Ed2.0}** Coaxial communication cables – Part 4: Sectional specification for radiating cables
- **IEC 61196-5 {Ed1.0}** Coaxial communication cables – Part 5: Sectional specification for CATV trunk and distribution cables
- **IEC 61196-6 {Ed1.0}** Coaxial communication cables – Part 6: Sectional specification for CATV drop cables
- **IEC 61196-7 {Ed1.0}** Coaxial communication cables – Part 7: Sectional specification for cables for BCT cabling in accordance with ISO/IEC 15018 – Indoor drop cables for systems operating at 5 MHz – 3000 MHz

### **Type of Component(s):**

- Coaxial and A/V Cables

### **Scope:**

- The design and manufacture of appliance wiring materials, coaxial cables, A/V cables, communication cables and EDM (Electrical Discharge Machine) wires.

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