Cable Insulation and Continuity Test Report Instrument Cables

Report No.: _____

Client: _____	Subcontractor: _____
Project No.: _____	Subcontract P.O. No.: _____
Project Name: _____	Multicore Cable No.:
	Junction Box No.:

Reference Document:

Cable No.	Continuity	Insulation	Signed

Notes:

During testing all cables and wiring must be completely disconnected from any equipment.

Screens shall be checked as common conductors.

Insulation test:

1. Between signal wires
2. Each core to ground

Continuity/point to wire check (with low voltage tester)
Check correct installation of cable glands
Check cable identification tags
Check that cables, wiring, ducting, trays and fittings are complete and secured
Isolation test-shield/armoring to ground

Remarks:

Accepted for Subcontractor	Accepted for Company	Accepted for Client
Name: _____	Name: _____	Name: _____
Signature:	Signature:	Signature:
Date: _____	Date: _____	Date: _____