

Inspection Record for Junction Boxes

Record No.: _____

Client: _____	Subcontractor: _____
Project No.: _____	Subcontract P.O. No.: _____
Project Name: _____	

<u>Additional Information:</u>	Type/Assembly:
Junction Box No.:	Certification:
Req. No.:	Location:
Multicore Cable No.:	Reference Document:

Items to inspect	Subcontractor	Company		Remarks
	inspected initials/date	Hold Point	inspected* initials/date	
1.0 Junction box installation correct				
2.0 Trunking to junction box correct				
3.0 Cable markers correct				
4.0 Cables correctly strapped/fixed in junction box				
5.0 Safety earthing connected correctly				
6.0 Instrument earthing connected correctly				
7.0 All cores connected correctly				
8.0 Crimp-on lugs properly installed				
9.0 Proper seal of junction box				
10.0 Installation of cable tray/conduit correct				
11.0 Supporting of cable tray/conduit correct				
12.0 Earthing of junction box correct				
13.0 Check for broken and correct type of terminals				
14.0 Check if terminal numbering is complete				
15.0 Glands and bl				
16.0 Check for mechanical tension of cable at junction box				
17.0 Correct type of junction box utilized				
18.0 Tagplates installed inside and outside junction box				
19.0 Inspection sticker installed, signed and dated				

H - Company's presence is mandatory for all activities in section.

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Attachments, No. of pages:

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

* Company only initials for holdpoint