



JOINTING

ADDITIONAL INFORMATION

Contractor:	Joining Contractor	Construction Work:	Joining Work
Reference Drawing No.:	Joining Drawing	Reference Specification:	Joining Ref
Place/Location:	RWP	Inspection Request Number:	Joining 098765
Time:	2025-08-19 07:00:00		

I hereby confirm that the mentioned Work was checked and found to comply with SEC-SA requirements.

Contractor's QA/QC engineer name:		Jeffrey Kelly	
Tel:	(555)-264-7362	E-mail:	jeffrey.kelly72@example.com

1- Controlled items

Control of the deliverables or of the sub-elements of the work construction	
Selected sample for the control	Jointing Sample
Controlled Items	Jointing items

2- Notification of the Inspection manager

The deliverable or the sub-element of the work construction is compliant with SEC standards (see detail of the non compliant elements in the block 5) Comments made following the controls (context of the control, ascertainments, reservations...)	no
JJ	
Recommendation for additional controls (give details below if applicable)	
Jointingggg	

Name of the SEC Site Engineer:	Jeffrey Kelly
Date :	2025-08-11 11:00:00

3- Decision of the Project Manager

Name of the Compliance Officer:	Jeffrey Kelly
Date :	03/08/2025

4- Controls

Check list to be performed prior to jointing



- Sheaths testing completed and found satisfactory	non_compliant
- Phase Cables are transposed as per standard and the IFC drawings	compliant
- Cables are in their final position without sharp bends and ends overlapped with suitable length	na
- Cleanliness & readiness of Joint Location	compliant
- Availability of proper dust free tent/container where humidity and temperature are controlled	compliant
- The tent/container is equipped with a positive pressure type air conditioning unit (less than 40% humidity)	na
- All required materials and proper tools are available with the Jointing team	na
- Joiner is qualified and certified from Manufacturer/SEC (valid for less than 1 year)	non_compliant
- Joiner & Helpers are well aware about the manufacturer splicing & termination procedure	na

5- Follow-up of non conformities

NC	NC Nature	Noticed on
1	Joining	03/08/2025