



CABLES PULLING / LAYING

ADDITIONAL INFORMATION

Contractor: CPL Construction Work: CPL Work
Reference Drawing No.: CPL 123 Reference Specification: CPL Ref
Place/Location: FSD Inspection Request Number: CPL098765
Time: 2025-08-09 06:00:00

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

Contractor's QA/QC engineer name: Eli Lambert

Tel: (555)-169-1352

E-mail: eli.lambert22@example.com

1- Controlled items

Control of the deliverables or of the sub-elements of the work construction

| | |
|---------------------------------|------------|
| Selected sample for the control | CPL Sample |
| Controlled Items | CPL 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, ascertainties, reservations...) | yes |
| iopoikpoij | |
| Recommendation for additional controls (give details below if applicable) | no |
| poiuytre | |

Name of the SEC Project Manager: Ernest Reed

Date : 2025-08-06 09:00:00

3- Decision of the Project Manager

TESTTTTTTT

Name of the Compliance Officer: Doris Cole

Date : 03/08/2025

4- Controls

4- ControlsCables and cable drums state:

| | |
|--|----|
| Length of the supplied cable (Power) | na |
| Length of the supplied cable (optical fiber and/or quad) | na |
| Length of the supplied cable (GroundSEC cable) | na |
| Visual inspection of safety devices during cable drums unloading | na |
| Compliance of the drum and protections | na |
| Compliance of cable condition after removal of protective device | na |

Control of sheaths before cables pulling:

| | |
|---------------------------------------|----|
| Sand bedding | na |
| Cable rollers arrangementSand bedding | na |

Cable laying:

| | |
|--|----|
| Preparation of the pulling conditions | na |
| Pulling tensions as per requirements | na |
| Spacing is available as per IFC drawings | na |
| Transposition as per IFC drawings | na |

Tests:

| | |
|--------------------------|----|
| Sheath test after laying | na |
|--------------------------|----|

5- Follow-up of non conformities

| NC | NC Nature | Noticed on |
|----|-----------|------------|
| 1 | CPL | 18/08/2025 |

6- Check before cable pulling

| Description | Item | Theoretical | Measured | Notes |
|-------------|------|-------------|----------|-------|
| Test | 12 | qwer | 20 | qwert |

Compliant bend radius of cables: yes

7- Check during cable pulling

| Description | Item | Theoretical | Measured | Notes |
|-------------|------|-------------|----------|-------|
| QWERT | 12 | poiuyt | 23 | none |

Compliant recording of pulling efforts: no

8- Check after cable pulling



| Description | Item | Theoretical | Measured | Notes |
|-------------|------|-------------|----------|-------|
| cpIII | 12 | werty | 08 | none |

Compliant cable ends protection (enclosure, protection ...):

yes

Compliant intermediate sheath test:

yes