




| LEGEND | |
|----------|-------------------|
| + | Ground Connection |
| Δ | Delta |

| | |
|--|---|
| | Ground Connection |
| | Medium Voltage Current Transformer |
| | Medium Voltage Switch |
| | Medium Voltage Circuit breaker |
| | Power Transformer |
| | Power Transformer with double secondary winding |
| | Delta |
| | Wye |
| | Voltage Detector |
| | Medium Voltage Transformer |
| | Medium Voltage Current Transformer |
| | Fuse |

NOTE: Due to the PV plant location, the design of electrical equipment shall take into account the altitude of the site above sea level.

| | | | | | | |
|------|------------|-------|-------|---------|----------|--|
| 1 | 17/10/2016 | I.R. | E.T. | J.A.M. | M.L.C. | Only for Information Only for Information |
| 0 | 12/08/2016 | I.R. | E.T. | J.A.M. | M.L.C. | |
| REV. | DATE | Drawn | Prep. | Checked | Approved | |

| | | | |
|---|--|---|--|
|  | | Autor: _____ _____ | |
| Class: GENERAL | | PFV DASHADEM 1 - 12.5MwP | |
| Type: PROTOTYPE | |  | |
| File: | | PER2627-008-Dashadeem 1-MW SLD-R01-JR-161017.dwg | |
| Nr: | | _____ | |

| | | | | |
|---|------------|---|---------------------------------|----------|
| 2016/8 | | Client: | PE1282/-038-Dashidalem 1-MV SLD | |
| FIRST ISSUE: | 12/08/2016 | | | |
| Drawn: | Prep. | Check: | Approv | |
| I.R. | E.T. | JAM. | M.L.C. | |
| | |  | | |
| | | <p>MEDIUM VOLTAGE SINGLE LINE DIAGRAM</p> | | Rev: 1 |
| Replaces: | | Sheet: 1 | Next: - | SIZE: A3 |
| PF1282/-038-Dashidalem 1-MV SLD-R00-IR-160812.dwg | | | | |