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| --- | --- |
| Project Details | |
| Quote number |  |
| Location |  |
| Customer code |  |

|  |  |
| --- | --- |
| PV Module Details | |
| Manufacturer |  |
| Model |  |
| Module power (Wp) |  |
| Module dimensions |  |
| Module weight |  |
| Number of modules |  |

|  |  |
| --- | --- |
| Table Specifications | |
| Table Configuration |  |
| Module per table |  |
| Number of tables |  |
| Supports per table |  |
| Anchoring type |  |
| Embedment depth (Pile/Screw) |  |
| Angle of tilt |  |
| Ground clearance |  |
| Clamping Zone |  |

**Project Technical Specifications**

**Fixed Tilt Ground Mount Structure**

Project Name:

Customer:

Date:

|  |  |
| --- | --- |
| Design Specification | |
| Design Code |  |
| Wind Speed |  |
| Load return period |  |
| Terrain Category |  |

|  |  |
| --- | --- |
| Designed Corrosion | |
| Corrosion class |  |
| Coating design life |  |
| Coating (pile/screw) |  |
| Top structure |  |
| Fasteners |  |

Lumax Energy Features

Lumax Energy has developed a distinguished solar PV mounting structure product range. Designs creatively synergize best practice from the American, European, Asian and African solar PV mounting markets. Lumax Energy has a comprehensive PV mounting offering for rooftop, ground mount, and carport solutions. Healthy multi-MW stock levels and growing allows fast and efficient customer service.