



NOTE GENERALI:
 QUOTE DIMENSIONALI IN mm, QUOTE IN ELEVAZIONE IN m

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|--|---------------|---|-------------|---|-------------|--------------|------|----------|--------|-------------|----------|
| REV. | DATE | DESCRIPTION | PREPARED BY | COLLABORATORS | VERIFIED BY | VALIDATED BY | | | | | |
| 0 | Febbraio 2023 | Prima emissione | Saraceno | Giagnorio | Iacofano | | | | | | |
| CONTRACTOR'S LOGO | | PROJECT: | | | | | | | | | |
|  ENERGY ENVIRONMENT ENGINEERING | | PTO - Nuova SE RTN 380/150kV "Caltanissetta" in entra esce sulla linea a 380kV "Chiaramonte Gulfi - Ciminna" | | | | | | | | | |
| | | FILE NAME: GRE.EEC.D.99.IT.W.14362.16.023.00 | | | | | | | | | |
|  Enel Green Power Solar Energy Engineering & Construction GRE VALIDATION | | CLASSIFICATION: | FORMAT: | SCALE: | PLOT SCALE: | SHEET: | | | | | |
| | | | A2 | | 1:500 | 1 di / of 1 | | | | | |
| VALIDATED BY: Iacofano VERIFIED BY: Giagnorio | | UTILIZATION SCOPE: | | TITLE: | | | | | | | |
| | | | | SE RTN 380/150kV di Caltanissetta Sezione Sbarre 380kV | | | | | | | |
| COLLABORATORS | | GRE CODE | | | | | | | | | |
| | | GROUP | FUNCTION | TYPE | ISSUER | COUNTRY | TEC. | PLANT | SYSTEM | PROGRESSIVE | REVISION |
| | | GRE | EEC | D | 99 | I | TW | 14362160 | 2300 | | |
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