

REALIZZAZIONE DI UN IMPIANTO AGRIVOLTAICO DENOMINATO "SASSARI 4" CON PRODUZIONE DI ENERGIA ELETTRICA DA FONTE SOLARE E RELATIVE OPERE DI CONNESSIONE NEL COMUNE DI SASSARI (SS)



Responsabile Commessa
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Nota:
Pnd=Potenza nominale disponibile della Centrale Fotovoltaica (Pnd): somma delle potenze nominali degli inverter disponibili in un determinato momento (definizione allegato A68 codice di rete Terna).

Potenza DC totale impianto fotovoltaico: 41.552,00 kWp
Potenza AC ai fini della connessione : 40.201,80 kW

The image displays a series of technical diagrams for power distribution units (PCU), arranged in a grid. Each diagram represents a different power level and includes detailed internal wiring, components like transformers, switches, and meters, and a summary of power ratings.

PCU1
 Diagram showing internal components and power ratings:
 Potência módulo 700 Wp
 Potência DC 1.961,20 Wp

PCU1.1
 Diagram showing internal components and power ratings:
 Potência módulo 700 Wp
 Potência DC 1.058,40 Wp

PCU4.2
 Diagram showing internal components and power ratings:
 Potência módulo 700 Wp
 Potência DC 3.880,80 Wp

PCU4.1
 Diagram showing internal components and power ratings:
 Potência módulo 700 Wp
 Potência DC 3.880,80 Wp

PCU5.1
 Diagram showing internal components and power ratings:
 Potência módulo 700 Wp
 Potência DC 3.273,20 Wp

PCU5.2
 Diagram showing internal components and power ratings:
 Potência módulo 700 Wp
 Potência DC 3.273,20 Wp

PCU2.3
 Diagram showing internal components and power ratings:
 Potência módulo 700 Wp
 Potência DC 3.528,00 Wp

PCU2.4
 Diagram showing internal components and power ratings:
 Potência módulo 700 Wp
 Potência DC 3.558,40 Wp

PCU2.6
 Diagram showing internal components and power ratings:
 Potência módulo 700 Wp
 Potência DC 3.558,40 Wp

PCU2.1
 Diagram showing internal components and power ratings:
 Potência módulo 700 Wp
 Potência DC 3.528,00 Wp

PCU2.2
 Diagram showing internal components and power ratings:
 Potência módulo 700 Wp
 Potência DC 3.528,00 Wp

PCU1.1
 Diagram showing internal components and power ratings:
 Potência módulo 700 Wp
 Potência DC 1.215,20 Wp

PCU2.5
 Diagram showing internal components and power ratings:
 Potência módulo 700 Wp
 Potência DC 3.558,40 Wp