

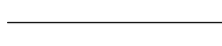
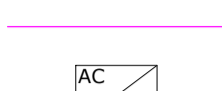
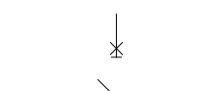
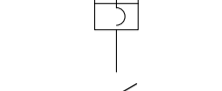
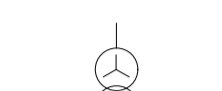
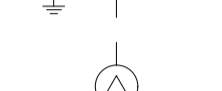
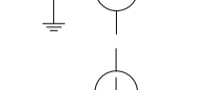
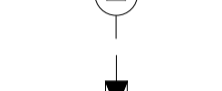
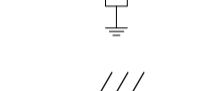
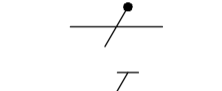
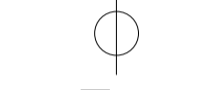
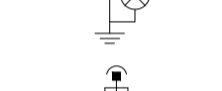
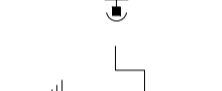
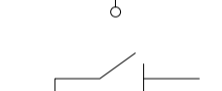
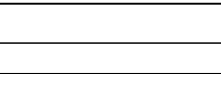



LEGENDA SIMBOLI

-  CABINA DI RACCOLTA
-  CABINA DI TRASFORMAZIONE
-  LINEA MT INTERRATA
-  LINEA MT INTERR. - COLLEGAMENTO STAZIONE UTENTE INVERTER
-  INTERRUTTORE AUTOMATICO
-  INTERRUTTORE DI MANOVRA
-  TRASFORMATORE AUSILIARI
-  TRASFORMATORE A 2 AVVOLGIMENTI
-  TRASFORMATORE DI MISURA (TENSIONE OMOPOLARE)
-  SPD
-  FASI
-  NEUTRO
-  TERRA
-  TRASFORMATORE DI CORRENTE (TC)
-  SPIA PRESENZA TENSIONE
-  FUSIBILE
-  SEZIONATORE A DUE POSIZIONI
-  SEZIONATORE DI MESSA A TERRA

**IMPIANTO AGRIVOLTAICO DELLA POTENZA NOMINALE
DI 48.916,56 kWp
"LOTTO 9"**

UBICATO NEL COMUNE DI LATIANO (BR)
CODICE IDENTIFICATIVO PRATICA AU REGIONALE: MU5A7M1

Titolo Elaborato:
**SCHEMA ELETTRICO UNIFILARE -
IMPIANTO FOTOVOLTAICO**

IDENTIFICAZIONE ELABORATO (MITE)				
LIVELLO PROGETTAZIONE	TIPO DOCUMENTO	CODICE IDENTIFICATIVO	DATA	SCALA
PD	D	MU5A7M1_UNIF_01	DICEMBRE 2022	-

REVISIONI					
REV.	DATA	DESCRIZIONE	ESEGUITO	VERIFICATO	APPROVATO
00	12/22	Prima emissione	Ing. Cosimo Totaro	Ing. Cosimo Totaro	Ing. Cosimo Totaro

TECNICO:
Ing. Cosimo Totaro
Ordine degli Ingegneri
Provincia di Brindisi n.1718



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20123, Milano - ITALY



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