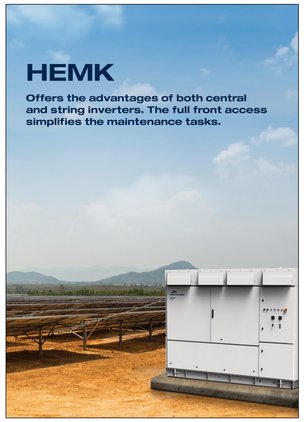
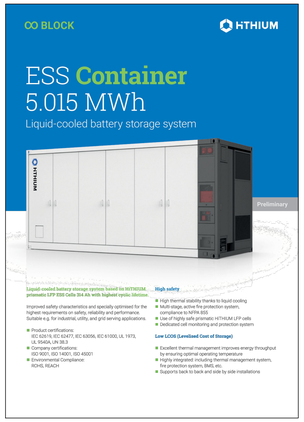
MODULI - SCHEDA TECNICA

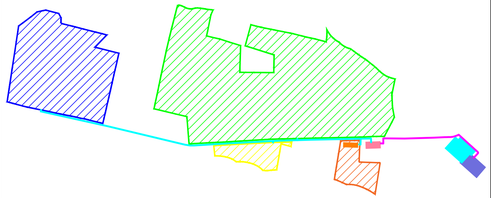
INVERTER - SCHEDA TECNICA



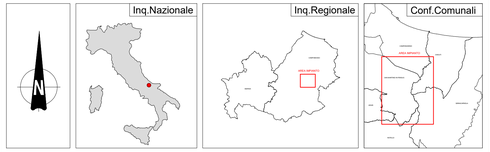
CONTAINER BESS - SCHEDA TECNICA



INVERTER BESS - SCHEDA TECNICA



	Tracker 1v26	Tracker 1v39	Tracker 1v52	Totale Pannelli	Potenza Mw in DC	Power Station
1	132	128	885	54.444	34,0275	4
2	459	324	1.983	128.622	80,38875	9
3	38	36	19	3.380	2,1125	1
4	59	26	108	8.164	5,1025	1
	724	514	2.995	194.610	121,63125	15



COMUNE DI SAN MARTINO IN PENSILIS
Provincia di CAMPOBASSO

committente

SOLAR ENERGY SEI S.r.l.
Via Sebastian Altmann, n.9 - 39100 Bolzano (BZ)

progetto

"PROGETTO PARCO AGROVOLTAICO -
Potenza di picco di 121,631 MWp e Potenza Nominale di 109,805 MW e con abbinato sistema di accumulo Potenza Nominale 50,4 MW
Comune di SAN MARTINO IN PENSILIS (CB)
Località Saccione - Sassano
e relative opere di connessione"

MERLINO PROGETTI
Merlino Progetti srl
Via B.U. Fresa snc
86011 Termoli (CB)
0871.552791 - info@merlinoprogetti.it
www.merlinoprogetti.it

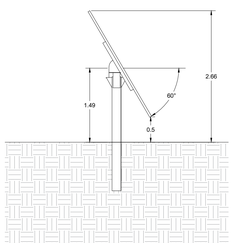
il progettista
Dott. Ing. Domenico Merlino

Firmato digitalmente da: Merlino Domenico
Data: 05/08/2024 10:13:59

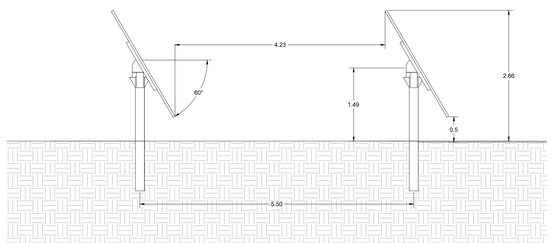
denominazione elaborato	elaborato n.
PARTICOLARI COSTRUTTIVI scala varie	17EG

REV.	DATA	DESCRIZIONE	DISEGNATORE
01	LUGLIO 2024	prima emissione	LD

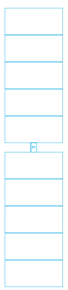
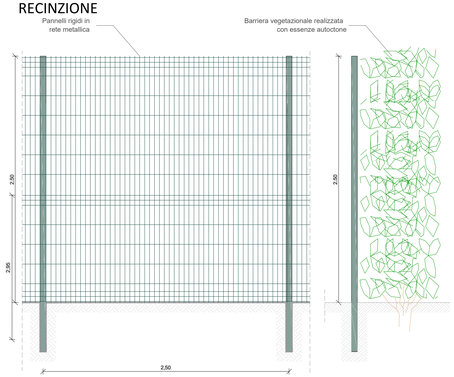
SEZIONE STRINGA



SEZIONE DOPPIA STRINGA



STRINGA TIPO



RECINZIONE