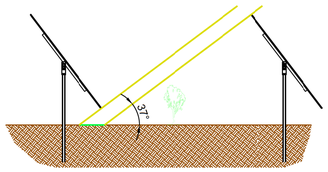
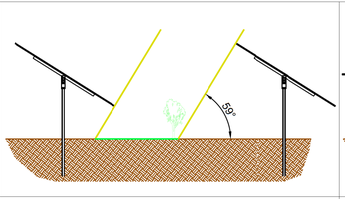
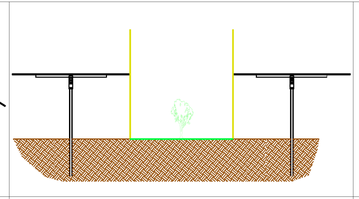
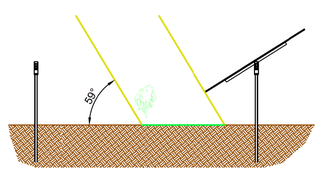
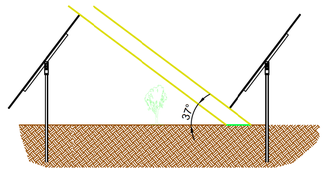
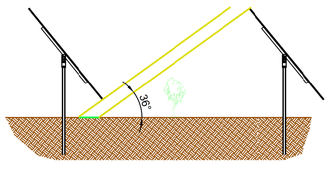
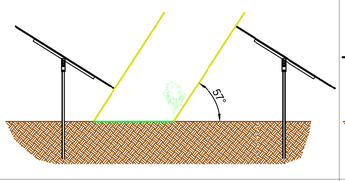
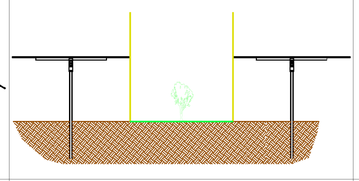
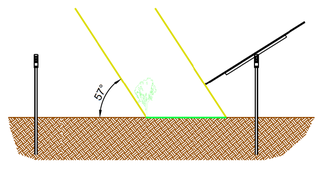
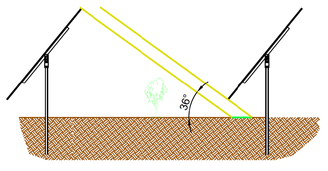
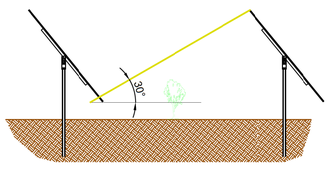
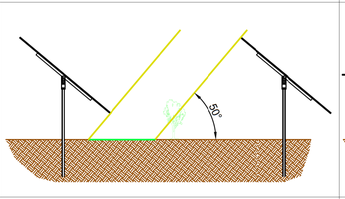
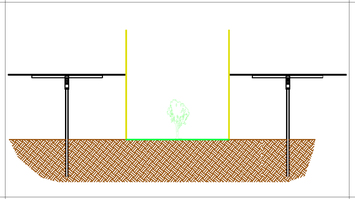
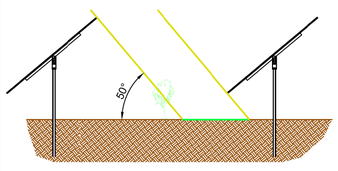
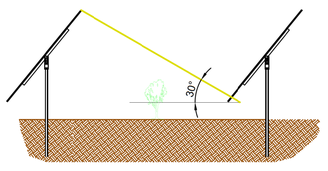
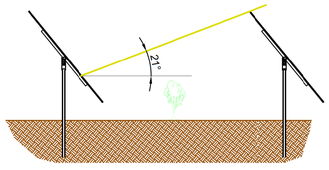
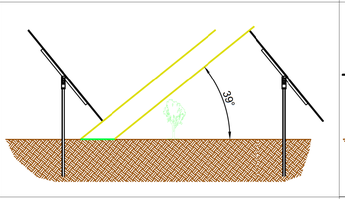
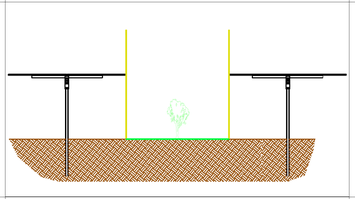
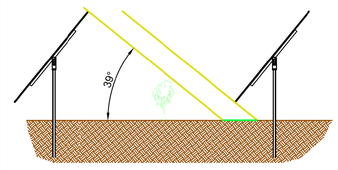
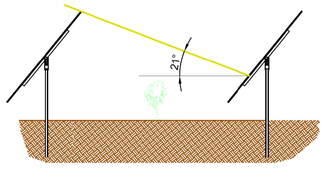
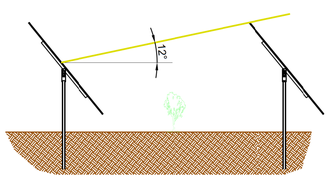
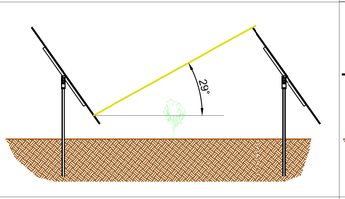
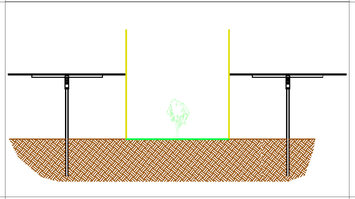
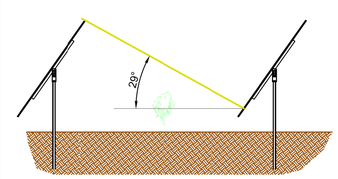
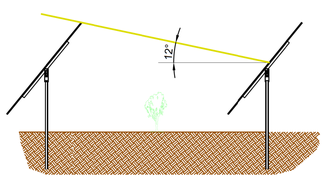
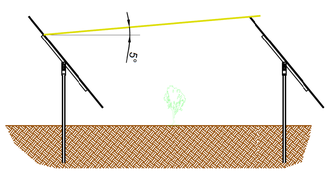
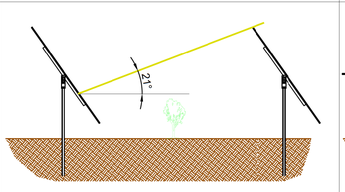
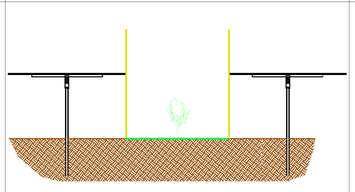
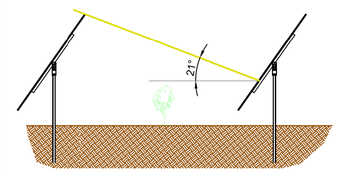
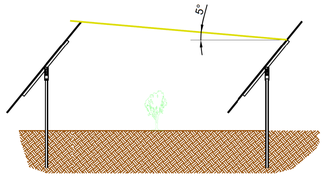
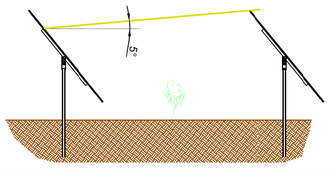
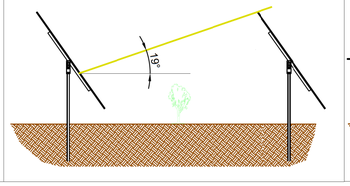
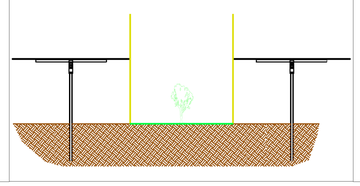
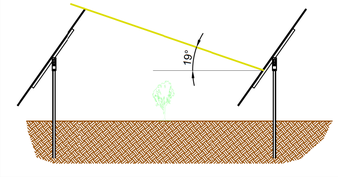
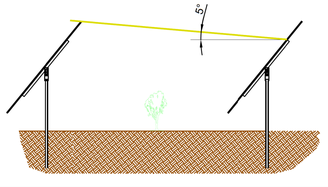
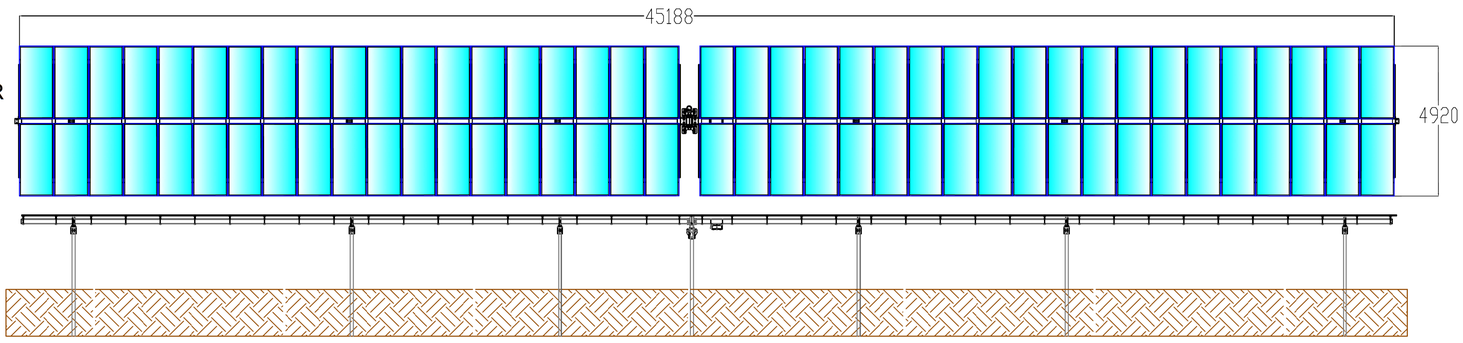
	h. 8.00	h. 10.00	h. 12.00	h. 14.00	h. 16.00
22 GIUGNO					
22 MAGGIO - 23 LUGLIO					
20 APRILE - 23 AGOSTO					
20 MARZO- 23 SETTEMBRE					
21 FEBBRAIO - 23 OTTOBRE					
19 GENNAIO - 22 NOVEMBRE					
22 DICEMBRE					

VISTA DALL'ALTO SISTEMA TRACKER

SCALA 1:100

Composta da due linee di 39 moduli ciascuna posizionati orizzontalmente su sistema tracker EST-OVEST ± 60°

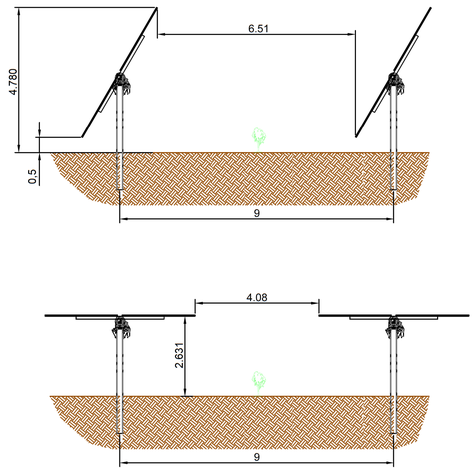


Firmato digitalmente da
MARCO GENNARO BALZANO
Data e ora della firma: 11/05/2022 09:49:46

VISTA LATERALE SISTEMA TRACKER

SCALA 1:100

Composta da due linee di 39 moduli ciascuna posizionati orizzontalmente su sistema tracker EST-OVEST ± 60°



COMUNE DI CERIGNOLA

PROGETTO IMPIANTO DI PRODUZIONE ENERGIA ELETTRICA DA FONTE RINNOVABILE DI TIPO FOTOVOLTAICO UTILITY SCALE

PROGETTO DEFINITIVO

CLIENTE/CUSTOMER

Green Genius Italy Utility 3 S.r.l.
Corso G. Garibaldi
Milano (MI)

PROGETTISTA

studioTECNICO
ing.MarcoBALZANO
Via Cancello Rotto, 03
70125 Bari (BA)
studiotecnico@ingbalzano.com
www.ingbalzano.com
Ordine degli Ingegneri della Provincia di Bari
Professionista Antincendio Elenco MINISTERO DELL'INTERNO
Consulente Tecnico d'Ufficio (CTU)
Coordinatore della Sicurezza

Commessa/Work order	
SV.227	
Data/Date	
14/09/2020	
Scala/Scale	
-	
Revisione/Revision	
R00	

REV	DATA	OGGETTO	DRAF.	CHECK.	ENDORS.
R04					
R03					
R02					
R01					
R00	14/09/2020	Prima Emissione	VN	MBG	MBG

Oggetto/Subjet

Studio Ombreggiamento Pannelli Solari Tracker 2x39 pannelli

Tavola/Table

LY.04

Note

CER01 - Tressanti / Sette Poste

Gli elaborati e tutte le informazioni contenute nel presente documento sono di proprietà esclusiva del progettista e non possono essere riprodotte, divulgate o comunque utilizzate senza la sua preventiva autorizzazione scritta. The Documents and all technical information contained in this document is the exclusive property of Ing. Marco G. Balzano and may neither be used nor disclosed without its prior written consent. (art. 2575 c.c.)