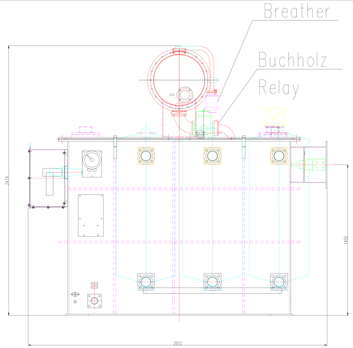

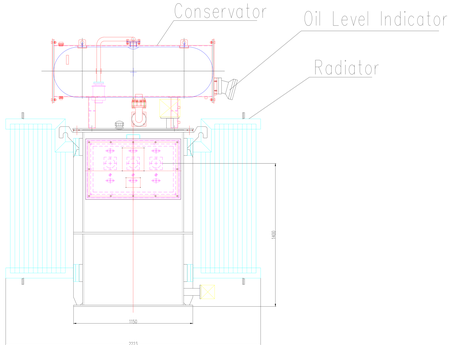

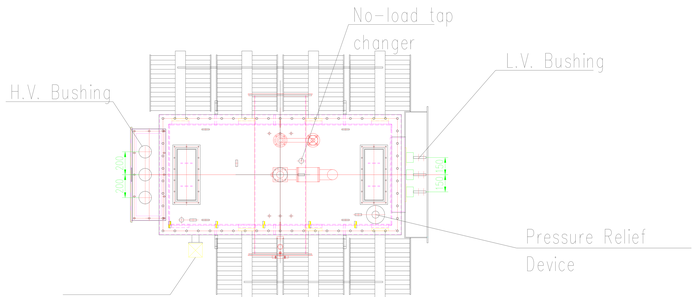

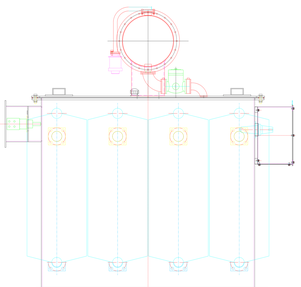

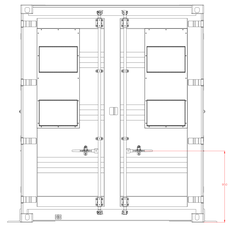

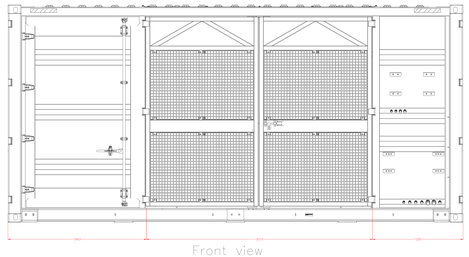

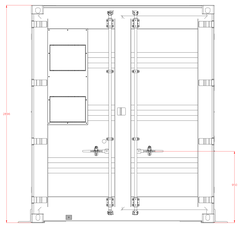

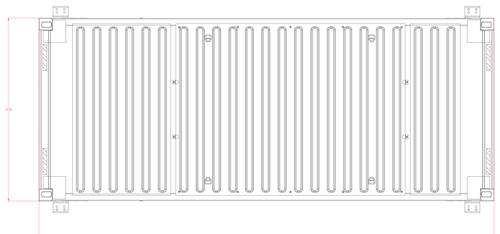

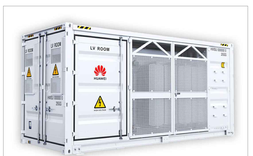

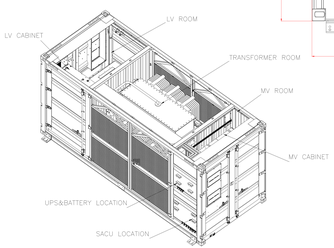

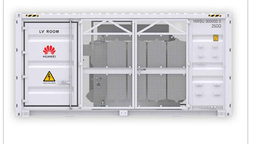

No.	PART No.	DESCRIPTION	PART/FAI No.	QTY	REMARKS
.X					
.XX					
.XXX	ANG				

HUAWEI TECHNOLOGIES Co.LTD

TITLE: Transformer Layout drawing for STS-6000K-H1

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DRAW:	DATE:	UNIT'S:	DWG NO.:
CHKD:	DATE:	FINISH:	
STAD:	DATE:	MASS(Kg):	PART NO.: REV
APPD:	DATE:	SCALE:	A
PRODUCT:		SHEET:	MAT'L:

.X			
.XX			
.XXX	ANG		

HUAWEI TECHNOLOGIES Co.LTD

TITLE: Layout drawing for STS-6000K-H1&STS

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DRAW:	zhou huan	2020-07-10	UNIT'S:
CHKD:	yang yanxiong	2020-07-10	FINISH:
STAD:	qu yuan	2020-07-10	MASS(Kg):
APPD:	li maofan	2020-07-10	SCALE:
PRODUCT:	STS-6000K-H1&STS		SHEET: 1 OF 1

DWG NO.:

PART NO.: REV A

MAT'L:

REGIONE SARDEGNA
COMUNE DI CODRONGIANOS
Provincia di Sassari

Titolo del Progetto

PROGETTO DEFINITIVO

PROGETTO PER LA REALIZZAZIONE DI UN IMPIANTO AGRO-FOTOVOLTAICO DENOMINATO "GREEN AND BLUE PIANU ORRIOS" POTENZA DI 30 MW IN LOCALITÀ "PIANU ORRIOS" NEL COMUNE DI CODRONGIANOS

Identificazione Documento

TAV_FTV039

Di Progetto	GRID	Disciplina	D	Fase/Area	D	Progressivo	0.000

Titolo

PARTICOLARI TRAFO STATION

R.U.A. Facile	Ente per l'ambiente
IL PROGETTISTA Arch. Andrea Casula	LIBI STUDIO TRAVAGLI FUSARI Dott. Ing. Andrea Libi Dott. Ing. Lorenzo Travagli Dott. Ing. Giovanni Battista Fusari Dott. Ing. Vincenzo Piano Dott. Arch. Francesca Romana Stefanini Archeologo Mirko Lobina Geologo Giovanni Deriu Ing. Antonio Desogus

Firmato digitalmente da
Andrea Casula
CN = Andrea Casula
C = IT

COMMITTENTE

SF GRID PARITY II SRL

Rev.	Data Revisione	Descrizione Revisione	Redatto	Controllato	Approvato
00	Giugno 2021	**Prima Emissione**	Pino Vacca/ Fusari	M Vinci/Travagli	M Vinci/Piano/ Libi

PROGETTISTI

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Valutazione di Impatto Ambientale ai sensi dell'art.23 del D.Lgs.152/2006

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