

COMUNE DI FERMO



IMPIANTO DI TRATTAMENTO ANAEROBICO DELLA FRAZIONE ORGANICA DEI RIFIUTI SOLIDI URBANI PER LA PRODUZIONE DI BIOMETANO

CIG: 9880245C18 – CUP: F62F18000070004

PROGETTO ESECUTIVO

NOME ELABORATO		CLASSE	7.2
SCHEMI UNIFILARI BT		IMPIANTI ELETTRICI - ELABORATI GRAFICI	
		N. TAVOLA	
		7.2.10	
		FORMATO	
CODIFICA ELABORATO		A4	
23008-OW-C-72-DD-026-GB3-1		SCALA	
		/	

01	13/12/2024	RISCONTRO RAPP. VER. INT. REV.2-BIS	A. BUTTICE'	C. BUTTICE'	R. MARTELLO
00	03/10/2024	PRIMA EMISSIONE	A. BUTTICE'	C. BUTTICE'	R. MARTELLO
REV	DATA	DESCRIZIONE	ESEGUITO	VERIFICATO	APPROVATO

Committente	Progettista indicato	Mandataria
 <p>CITTA' DI FERMO Settore IV e V Lavori Pubblici, Protezione Civile, Ambiente, Urbanistica, Patrimonio, Contratti e Appalti Via Mazzini 4 63900 – Fermo (FM)</p> <p>DOtt. Mauro Fortuna RUP</p>	 <p>Via Resuttana 360 90142 -PALERMO</p> <p>OWAC Engineering Company S.R.L ING. Rocco Martello Direttore Tecnico</p> <p>UNI EN ISO 9001:2015 N. 30233/14/S UNI EN ISO 45001:2018 N. OHS-4849 UNI EN ISO 14001:2015 N. EMS-9477/S UNI/PdR 74 :2019 N. SGBIM-01/23 UNI/PdR 74:2019 N. 21042BIM</p>	 <p>Via del Cardoncello 22 70022 – Altamura (BA)</p> <p>EDILALTA S.R.L. DOtt. Angelantonio Disabato Socio</p>
		<p>Mandante</p>  <p>Via Bassa di Casalmoro 3 46041 – Asola (MN)</p> <p>ANAERGIA S.R.L. DOtt. Andrea Parisi Institore</p>



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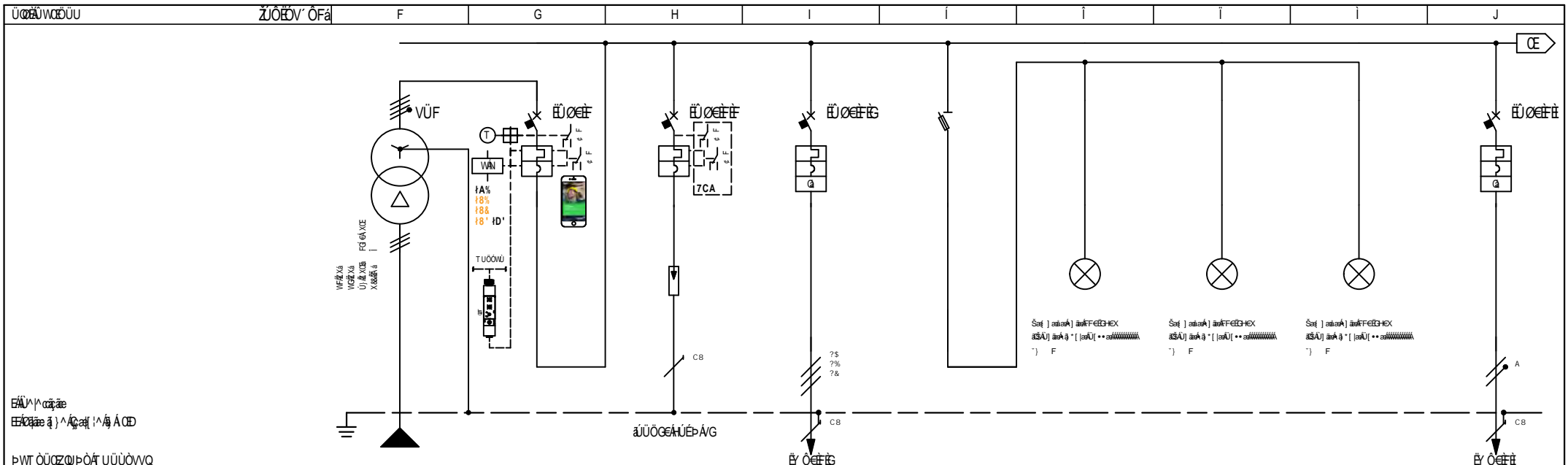
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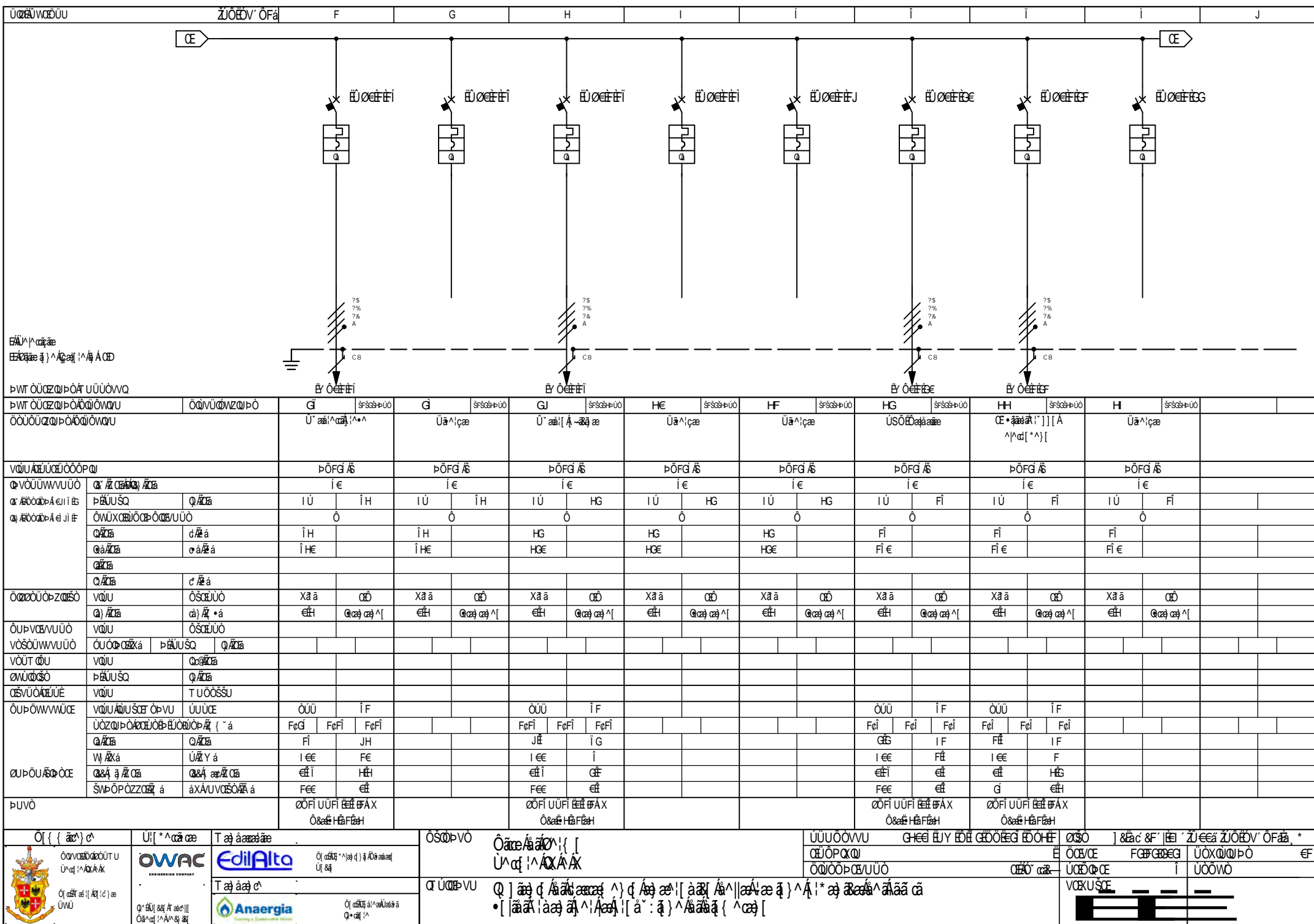
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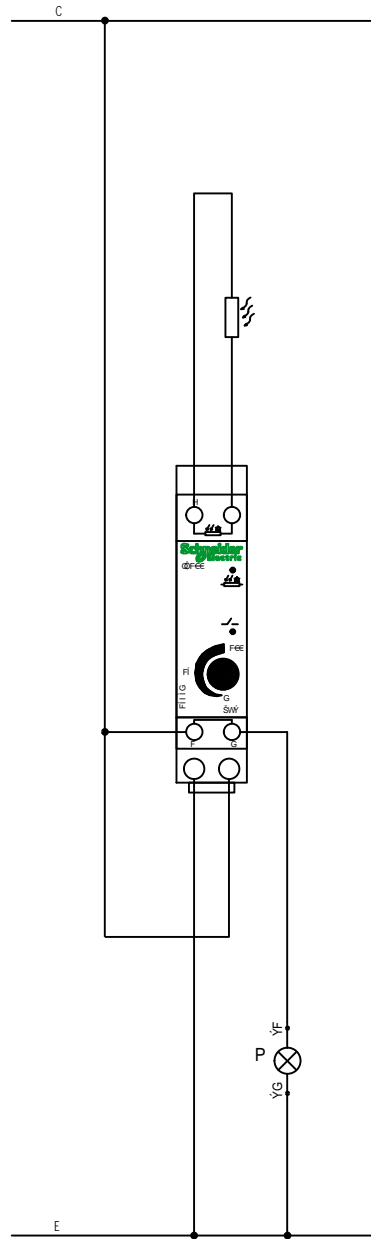
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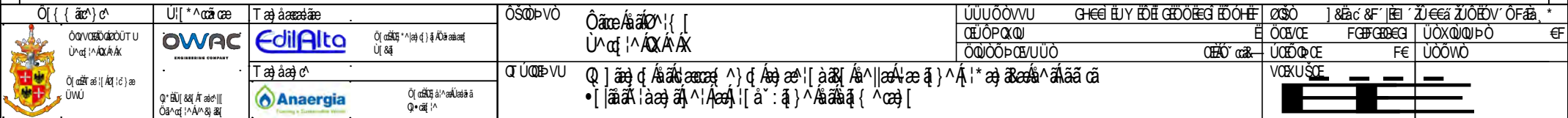
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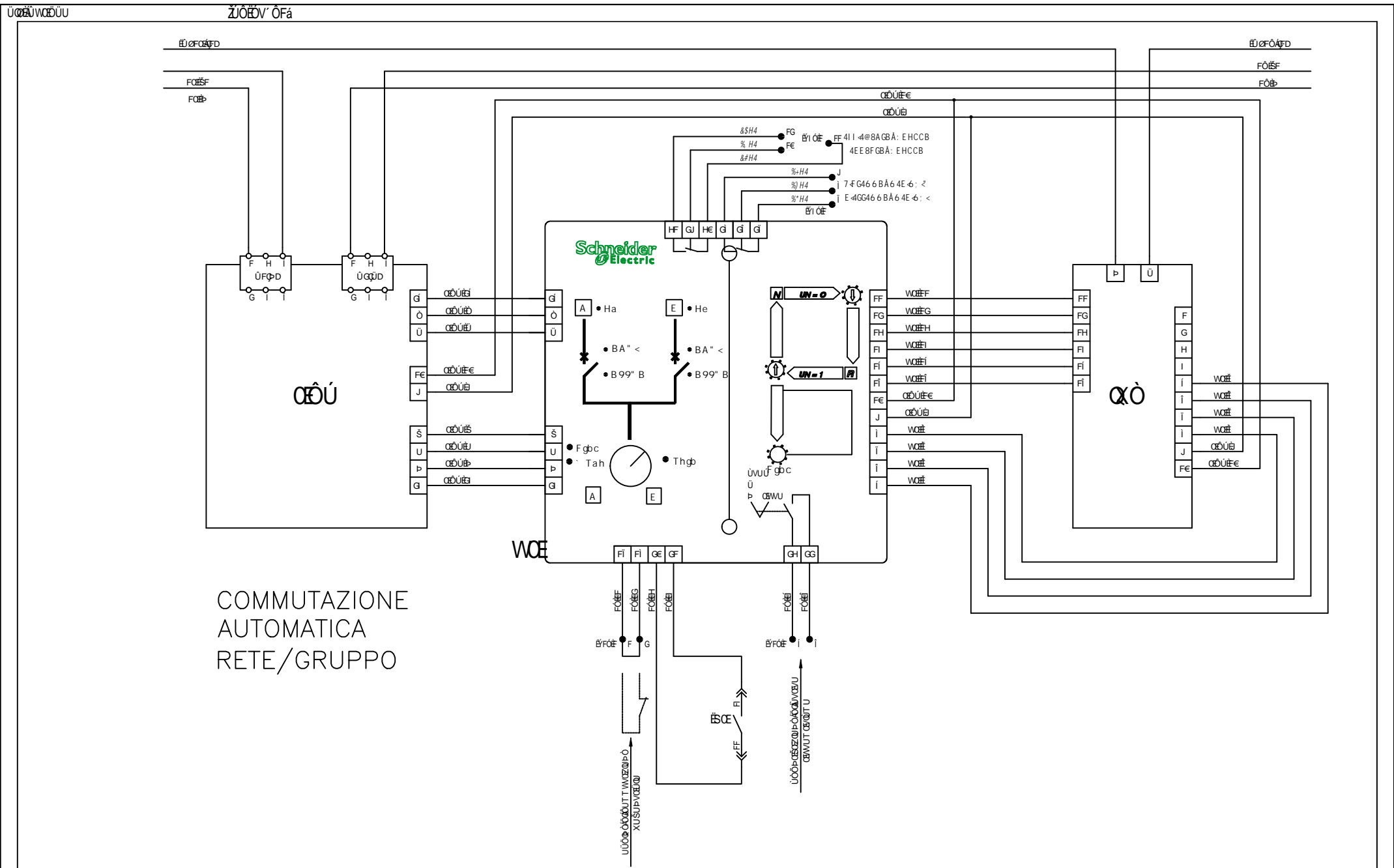



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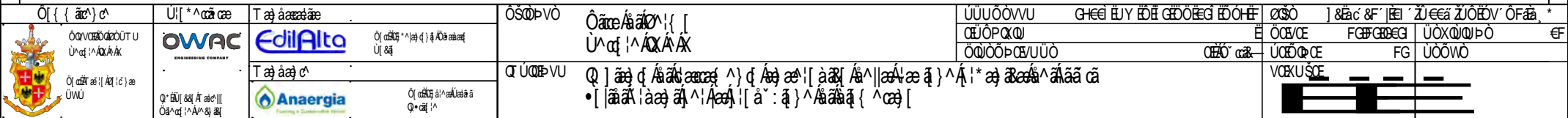


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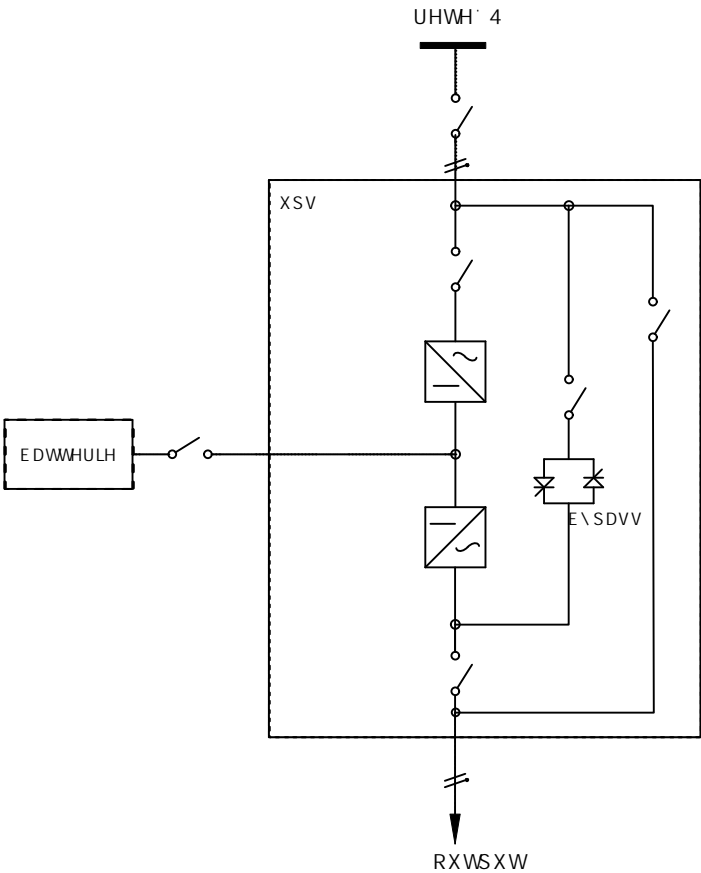


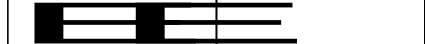
 <p> ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ </p>	<p> ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ </p>	<p> ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ </p>	<p> ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ </p>	<p> ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ </p>	<p> ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ ΟΥΚ ΕΣΤΙΝ ΑΛΛΗΛΟΝ </p>
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MODELLO	Easy-UPS SRVS tower	
POTENZA NOMINALE An [kVA]	2	
POTENZA NOMINALE Pn [kW]	1,6	
TIPOLOGIA BATTERIE	Pb ermetico	
AUTONOMIA BATTERIE [min]	4@1,6kW	
THDI [%]	3	
TIPO DI TECNOLOGIA	on-line	
TENSIONE INGRESSO [V]	230	
TENSIONE USCITA [V]	230	
RENDIMENTO	0,88	
RENDIMENTO EConversion	N/A	
Scheda di rete	Si	
Scheda contatti	Si	

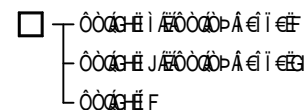
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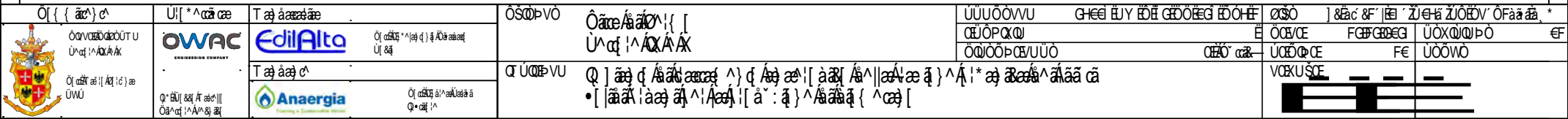
1. $\hat{A} = \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$, $\hat{B} = \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$, $\hat{C} = \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$, $\hat{D} = \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$

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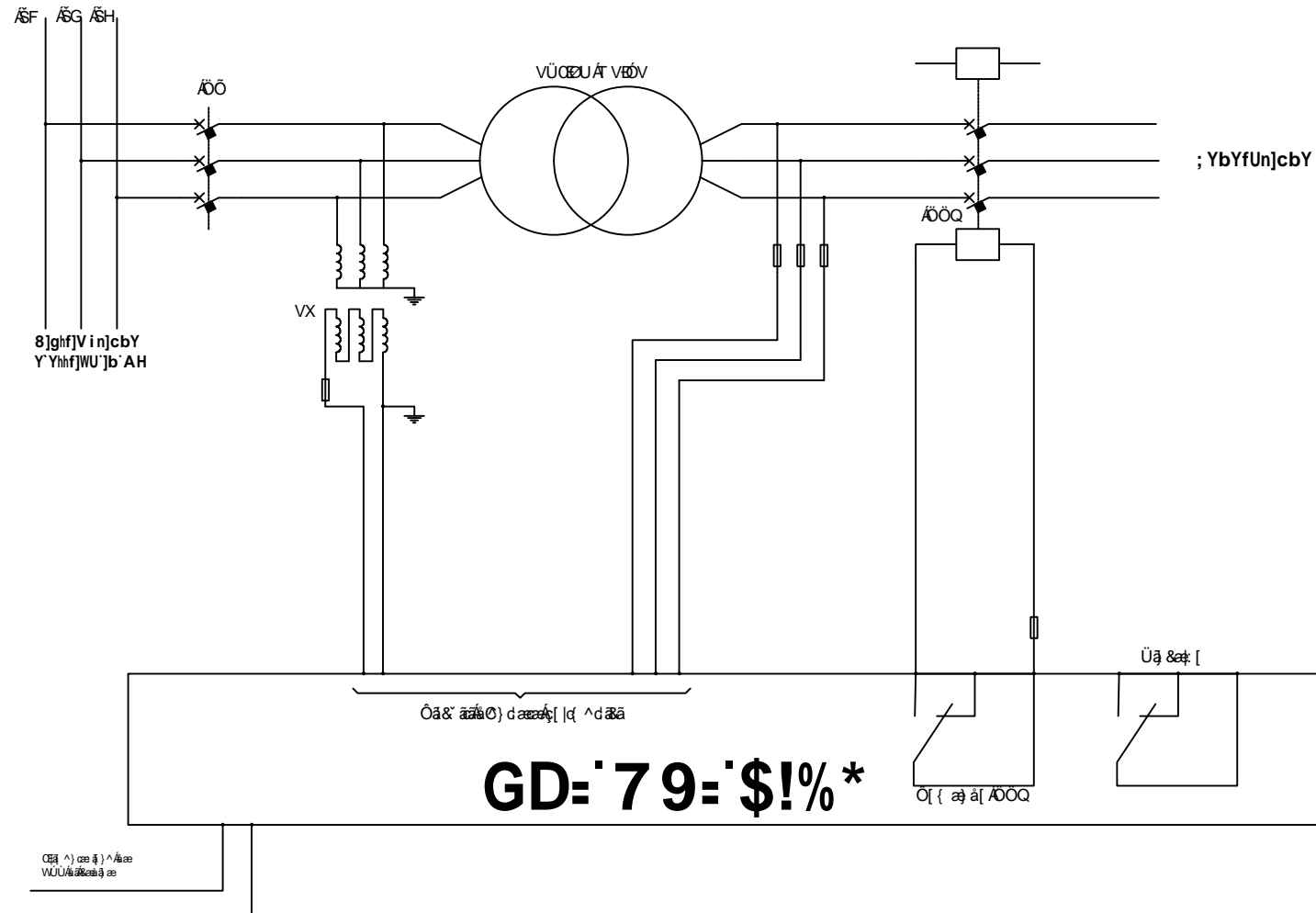
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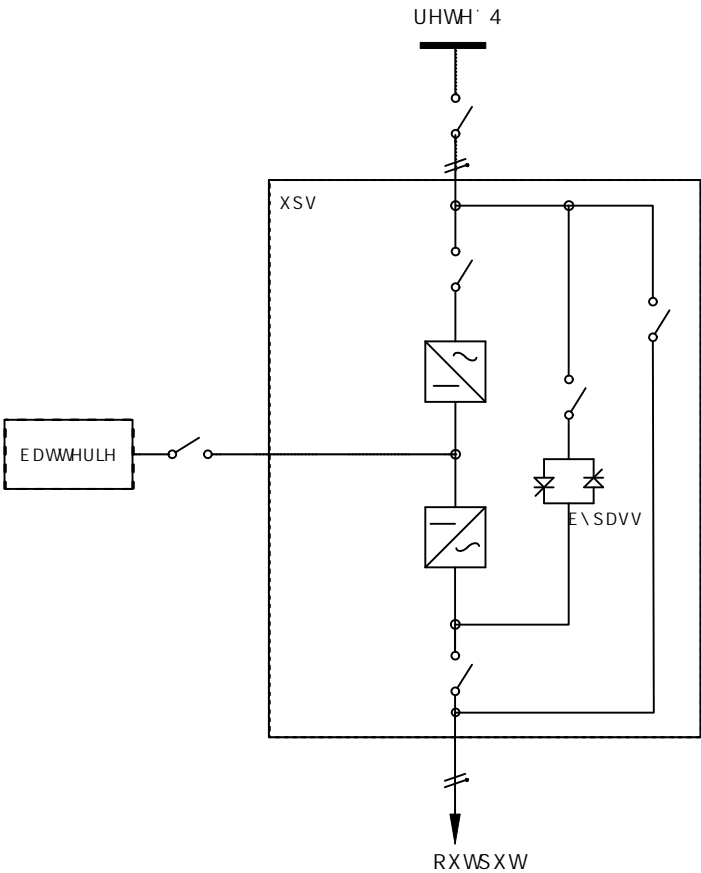
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MODELLO	Easy-UPS SRVS tower	
POTENZA NOMINALE An [kVA]	2	
POTENZA NOMINALE Pn [kW]	1,6	
TIPOLOGIA BATTERIE	Pb ermetico	
AUTONOMIA BATTERIE [min]	4@1,6kW	
THDI [%]	3	
TIPO DI TECNOLOGIA	on-line	
TENSIONE INGRESSO [V]	230	
TENSIONE USCITA [V]	230	
RENDIMENTO	0,88	
RENDIMENTO EConversion	N/A	
Scheda di rete	Si	
Scheda contatti	Si	

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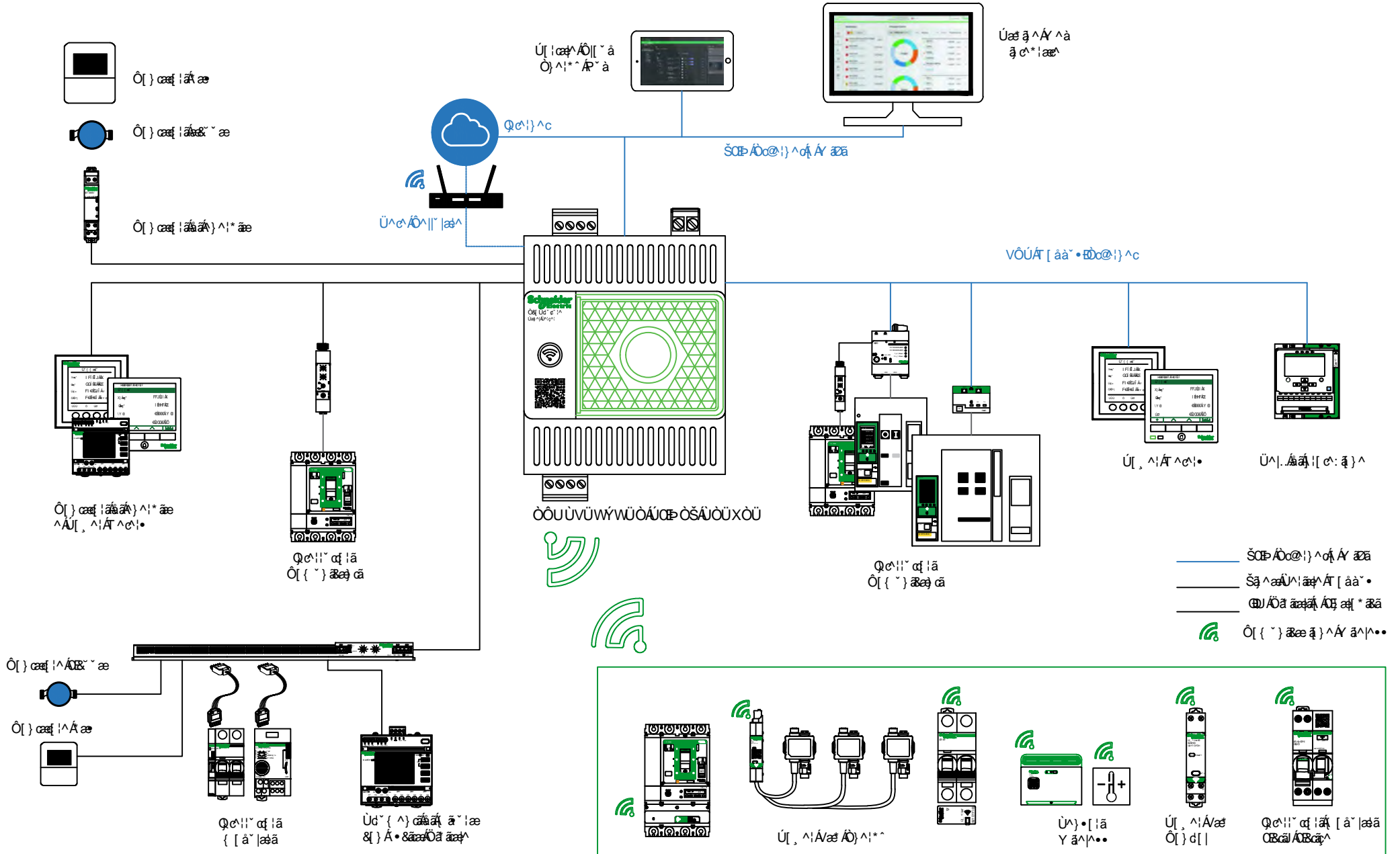
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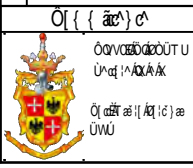
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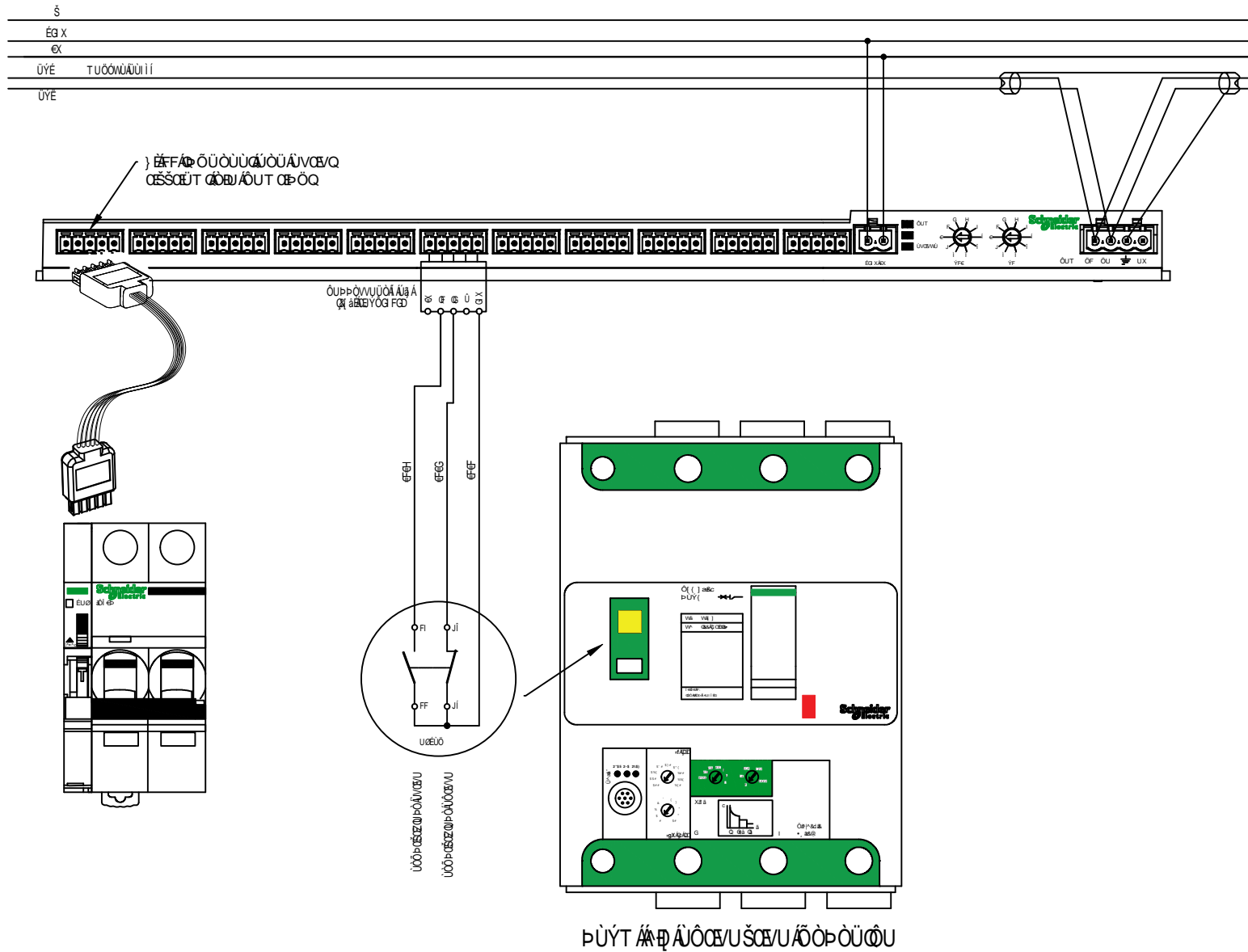
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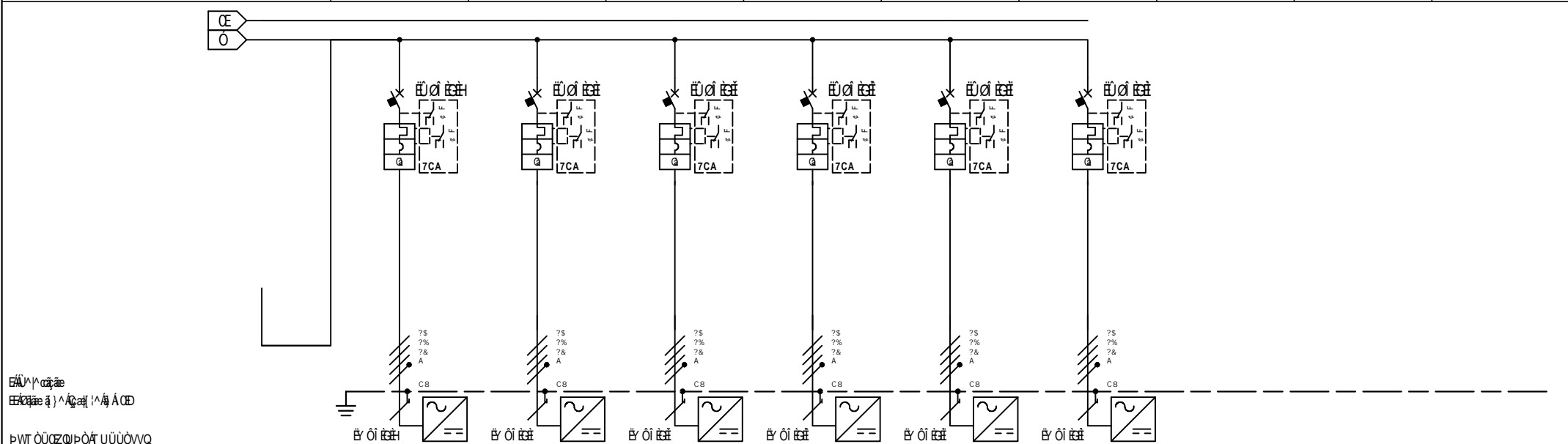
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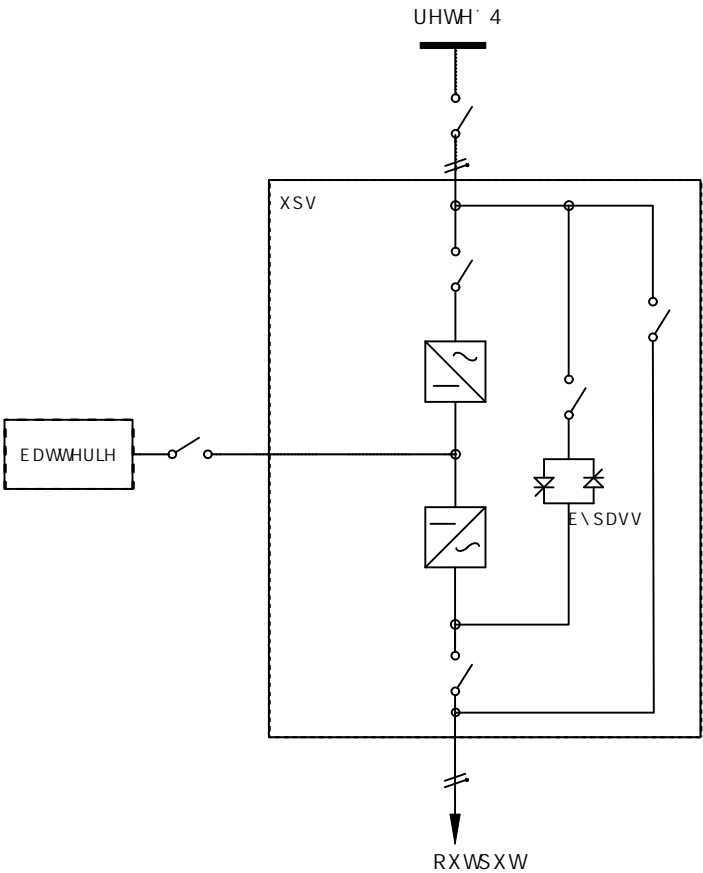
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Diagram illustrating a simple circuit with a battery, a switch, and a light bulb. The battery is labeled with U_F and U_G in green. The light bulb is labeled with U_F and U_G in green. The circuit is shown with a dashed line representing the switch and a solid line representing the light bulb. The battery is at the top, and the light bulb is at the bottom. The switch is in the middle, and the light bulb is on the right side of the circuit.

MODELLO	SMART-UPS SR1
POTENZA NOMINALE An [kVA]	3
POTENZA NOMINALE Pn [kW]	2,1
TIPOLOGIA BATTERIE	Pb ermetico
AUTONOMIA BATTERIE [min]	14
THDI [%]	3
TIPO DI TECNOLOGIA	on-line
TENSIONE INGRESSO [V]	230
TENSIONE USCITA [V]	230
RENDIMENTO	0,92
RENDIMENTO EConversion	N/A
Scheda di rete	Si
Scheda contatti	Si

F R Q I L J X U D J L R Q H ' F R Q
U H W H ' V L Q J R O D







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Q&A Ü Ö Ü Ä Ü W S Ä W Ö Ü U Ä Ö Oä H Ě

ÖQ ÒP ÙQ ÞÖT ÒP VU ÅÚÓÖÛÜÒ

Q	Q
A	A
O	O
E	E
A	A

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ÔŠŒÛÙÒÄÖÄÛŠŒ ÒP VU	F	Q	H€
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□ — 0000pA € Jì

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 — $\hat{O} \hat{O} \hat{O} \hat{G} \hat{H} \hat{I} \hat{A} \hat{F} \hat{O} \hat{O} \hat{O} \hat{O} \hat{P} \hat{A} \hat{E} \hat{I} \hat{E} \hat{F} \hat{G}$
 — $\hat{O} \hat{O} \hat{O} \hat{G} \hat{H} \hat{I} \hat{F}$

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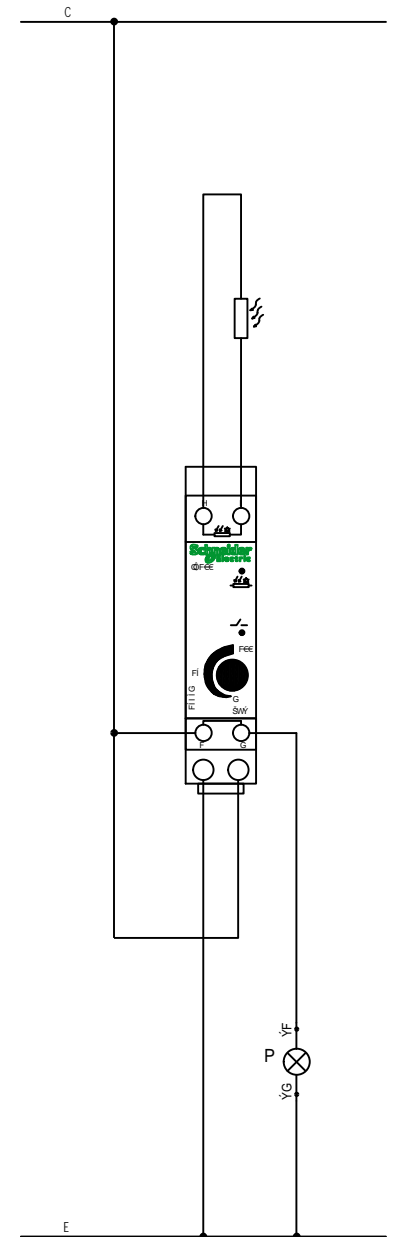
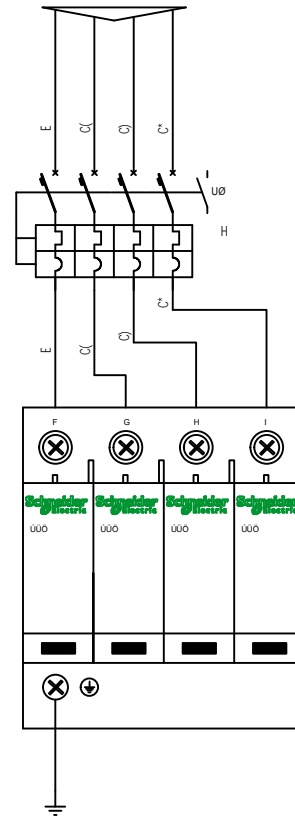
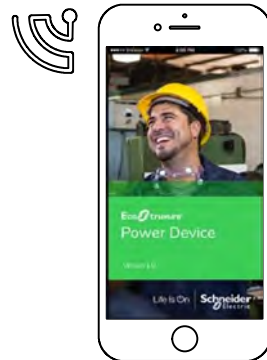
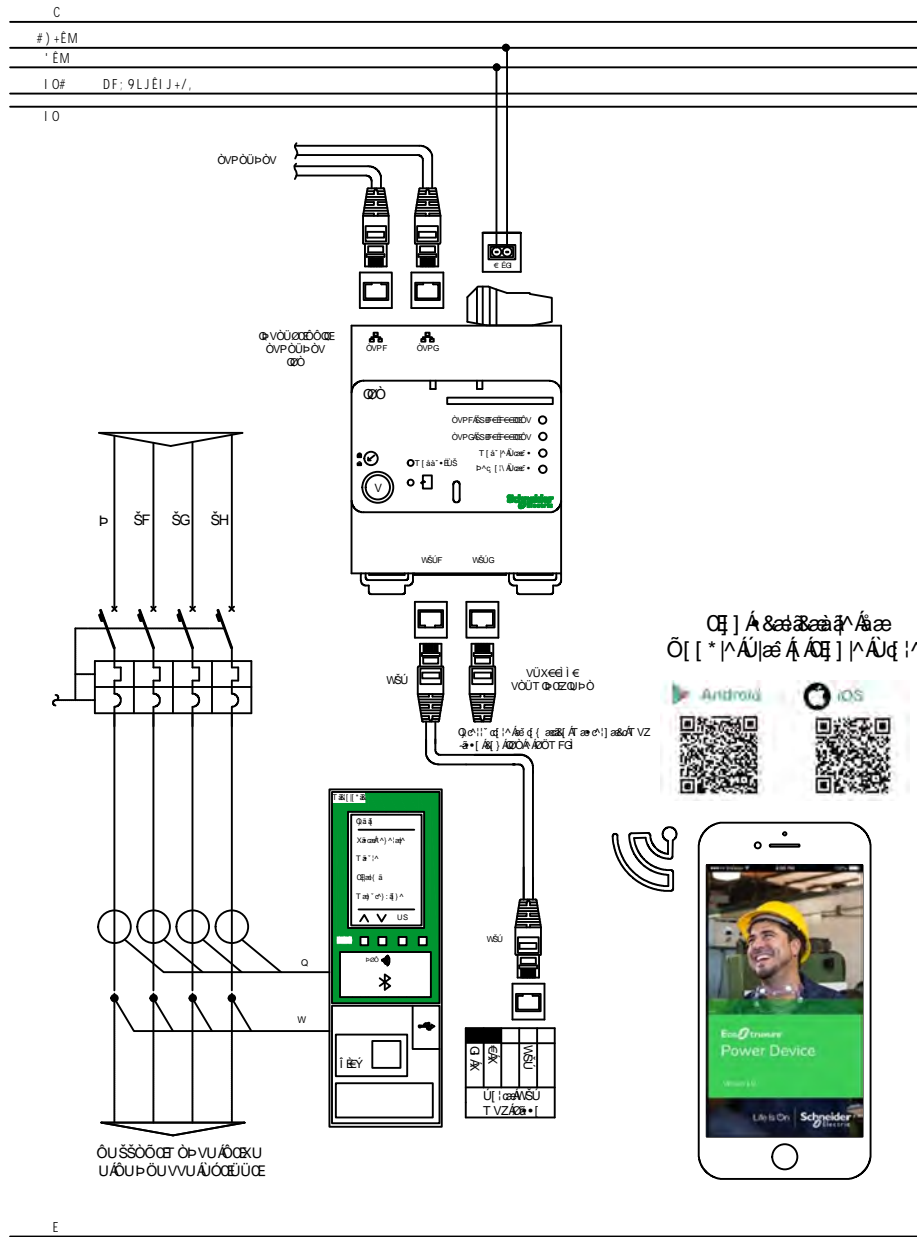
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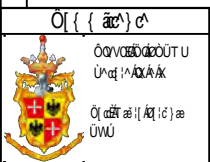
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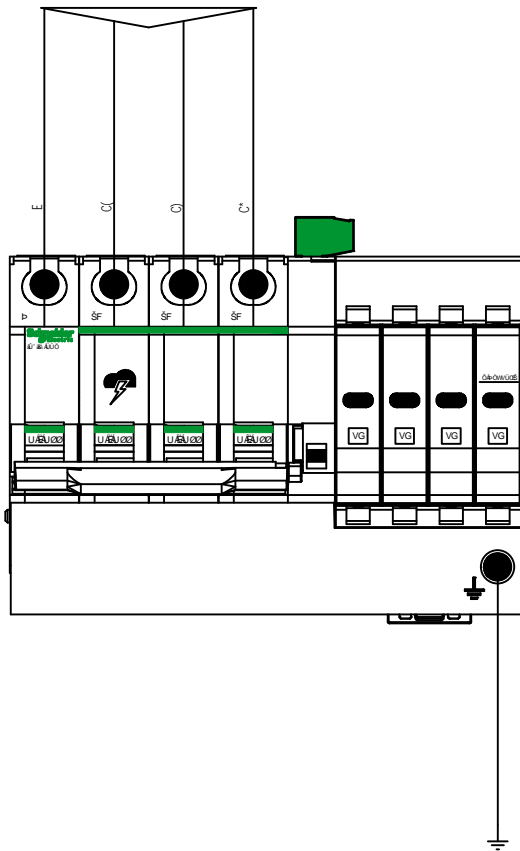
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<p>UWUWUWU</p>	<p>UWUWUWU</p>	<p>UWUWUWU</p>	<p>UWUWUWU</p>	<p>UWUWUWU</p>	<p>UWUWUWU</p>
<p>UWUWUWU</p>	<p>UWUWUWU</p>	<p>UWUWUWU</p>	<p>UWUWUWU</p>	<p>UWUWUWU</p>	<p>UWUWUWU</p>

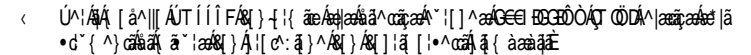
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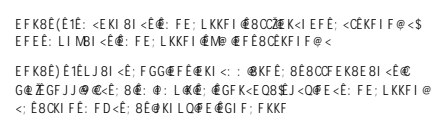
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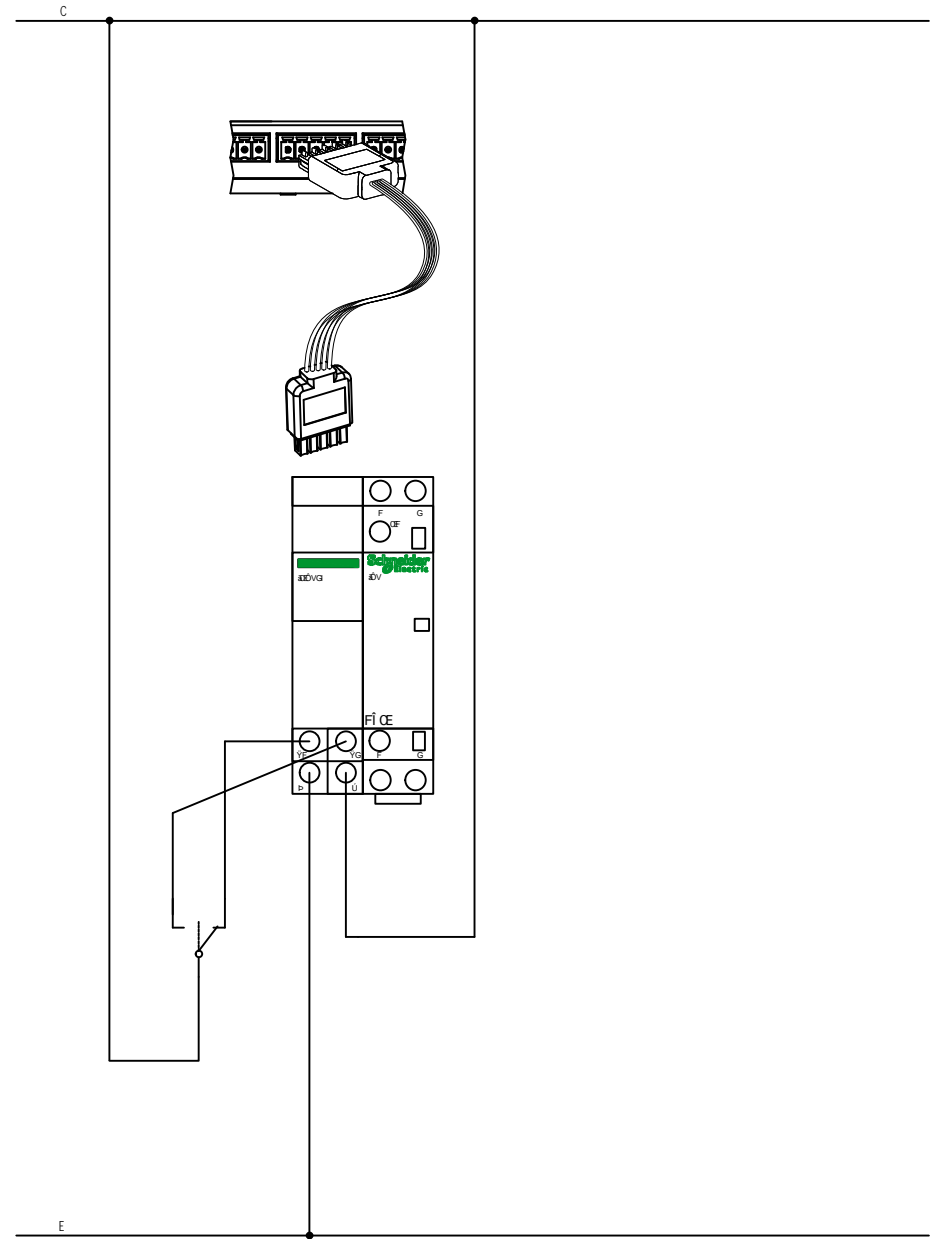


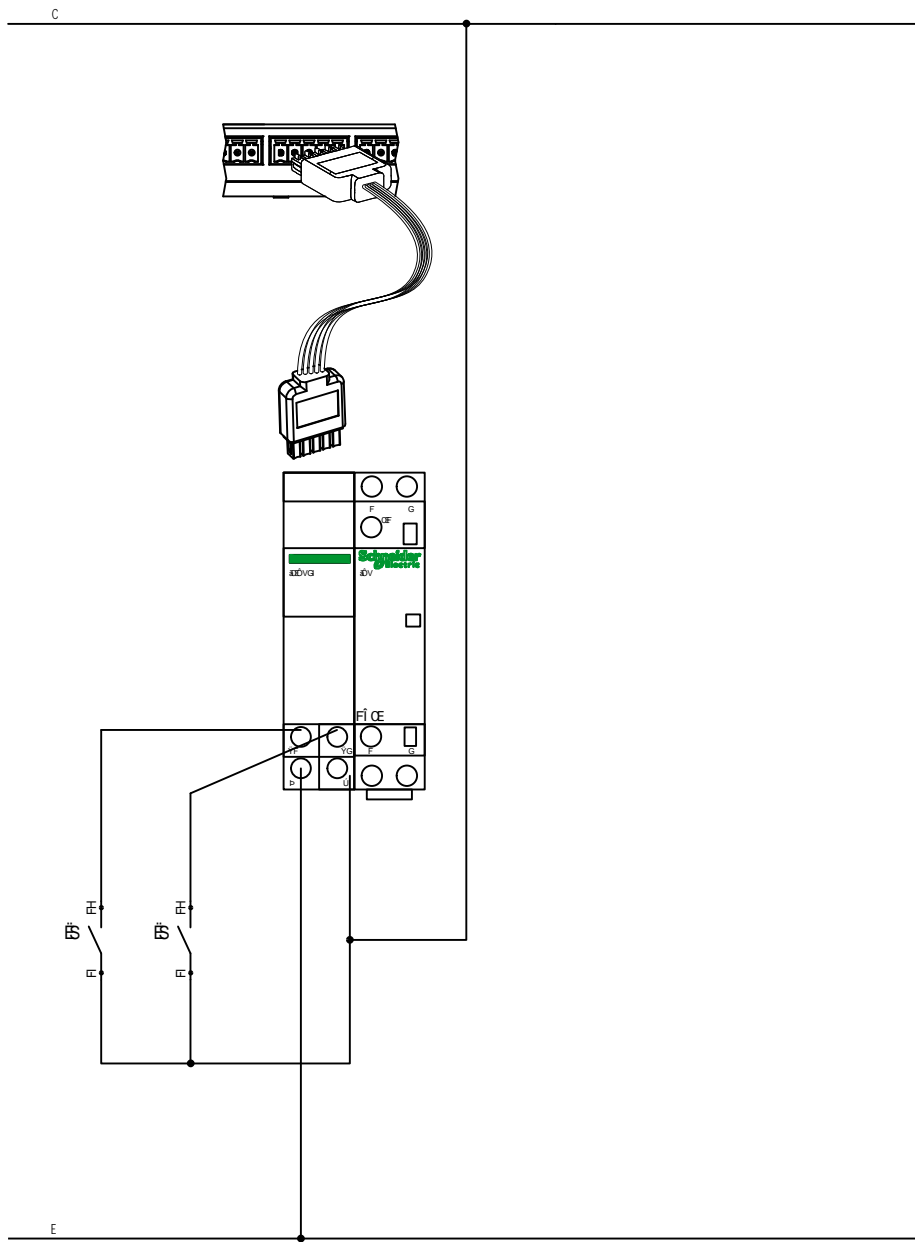
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 <p>OWAC ENGINEERING COMPANY</p>	<p>EdilAlta</p>	<p>Anaergia</p>	<p>UWUWUWU</p>	<p>ZUOV OG</p>	<p>UWUWUWU</p>
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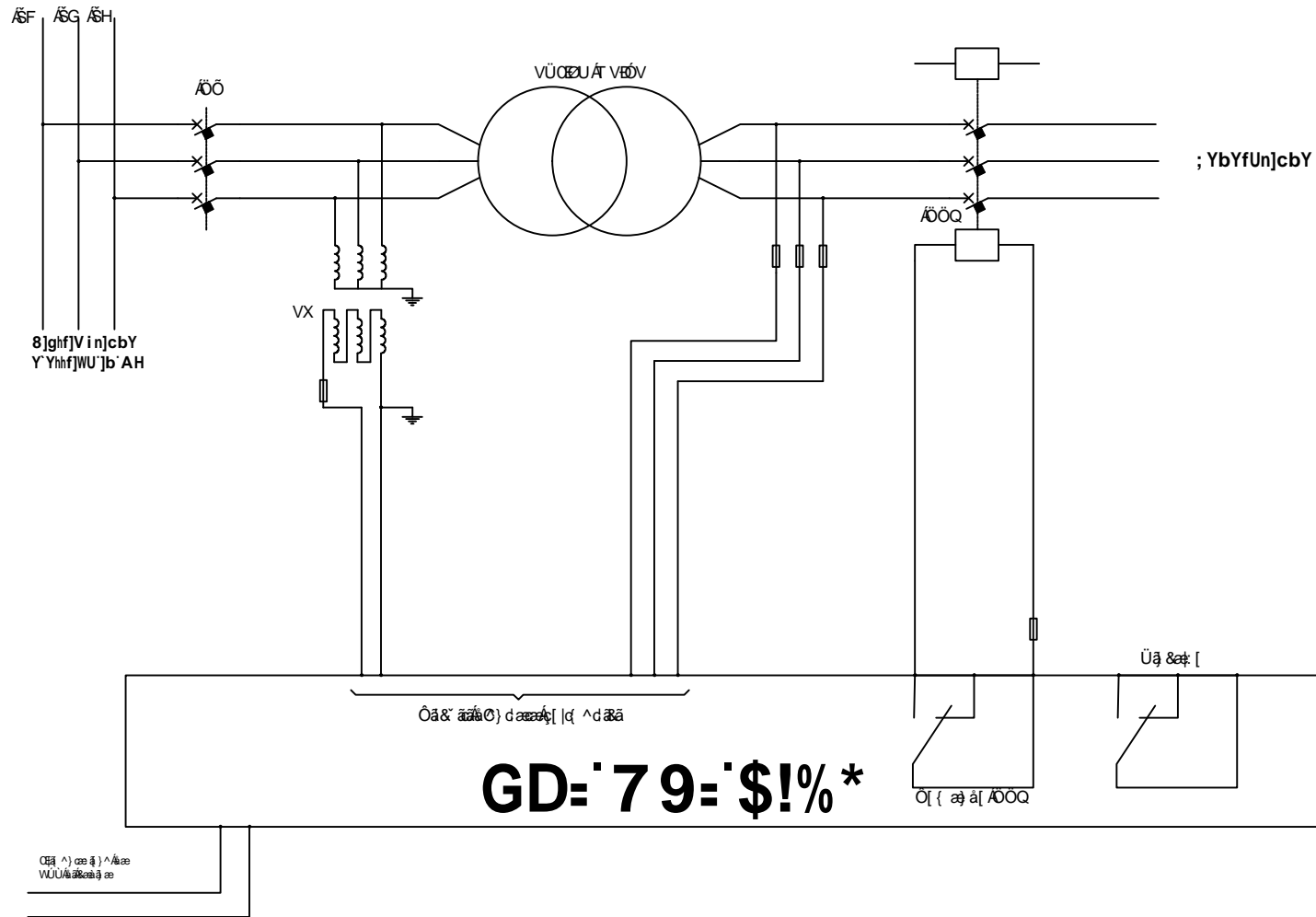
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 <p>Česká republika Ministerstvo průmyslu a obchodu Úřad pro technickou normalizaci, metrologii a zkušební vědy</p>	<p>Úřad pro technickou normalizaci, metrologii a zkušební vědy</p> <p>OVAC ENGINEERING COMPANY</p>	<p>Technická normalizace</p> <p>EdilAlto</p> <p>Technická normalizace</p> <p>Anaergia Energy & Environmental Solutions</p>	<p>OSVĚTLENÍ</p> <p>Osvětlení</p> <p>Úřad pro technickou normalizaci, metrologii a zkušební vědy</p>	<p>Úřad pro technickou normalizaci, metrologii a zkušební vědy</p> <p>Česká republika</p> <p>Úřad pro technickou normalizaci, metrologii a zkušební vědy</p>	<p>Úřad pro technickou normalizaci, metrologii a zkušební vědy</p> <p>Česká republika</p> <p>Úřad pro technickou normalizaci, metrologii a zkušební vědy</p>
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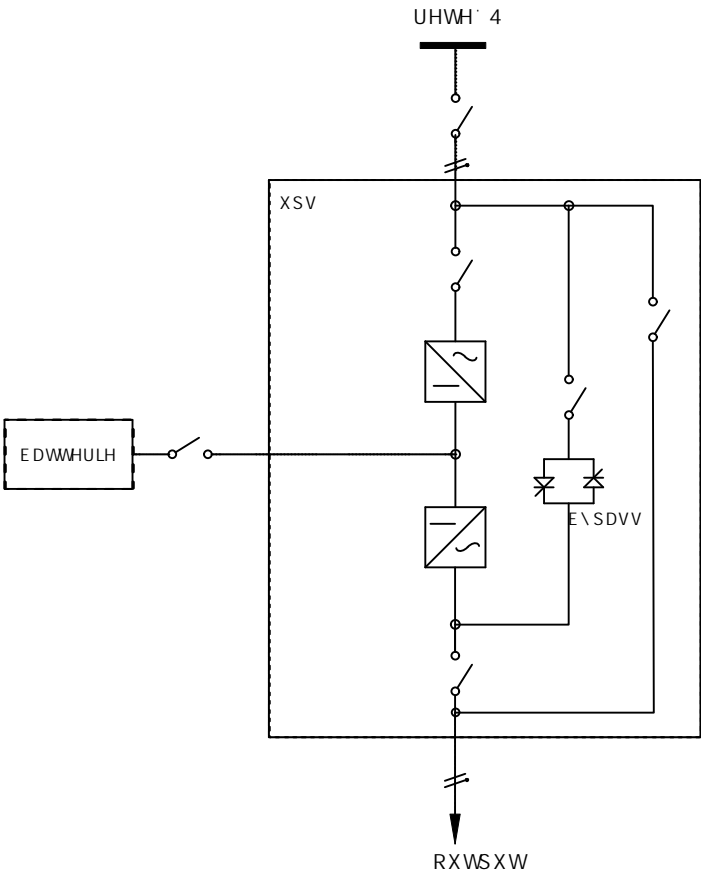
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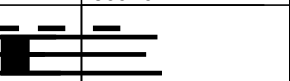


 <p>O { { a a } c'</p> <p>O n v o e u t u U n a f i A A A K</p> <p>O a a a i A i c' a e U W U</p>	<p>U i { ^ a a c e</p> <p>OWAC ENGINEERING COMPANY</p> <p>Q' E U] & [A a a e O a ^ a f i A ^ & [a e</p>	<p>T a e a a a a e</p> <p>EdilAlta</p> <p>T a e a a e c'</p> <p>Anaergia Training & Consultancy Solutions</p>	<p>O S O P V O</p> <p>O a e A a O i { [</p> <p>U n a f i A A A K</p> <p>Q] a e d A a a a a ^ } d A e a i [a a A ^ a a e a ^ } ^ A ! * a a a A a a a</p> <p>• [a a a i a e a i A a a i [a : a ^ } A a a a { ^ a e [</p>	<p>U U U O O W U</p> <p>G H E E U Y E E G O O E G E O H E</p> <p>O E U O P Q W</p> <p>O W O O P O U U O</p> <p>O E O a a</p> <p>V O K U S C E</p>	<p>a s o] & a c & G i e i ' Z U e e a Z U O E U V ' O G A A *</p> <p>E O E Y C E F G P G E G U O X W U P O E F</p> <p>U C E Q C E F J U O O W O</p> <p></p>
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MODELLO	Easy-UPS SRVS tower	
POTENZA NOMINALE An [kVA]	2	
POTENZA NOMINALE Pn [kW]	1,6	
TIPOLOGIA BATTERIE	Pb ermetico	
AUTONOMIA BATTERIE [min]	4@1,6kW	
THDI [%]	3	
TIPO DI TECNOLOGIA	on-line	
TENSIONE INGRESSO [V]	230	
TENSIONE USCITA [V]	230	
RENDIMENTO	0,88	
RENDIMENTO EConversion	N/A	
Scheda di rete	Si	
Scheda contatti	Si	

F R Q I L J X U D J L R Q H ' F R Q
U H W H ' V L Q J R O D

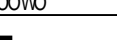




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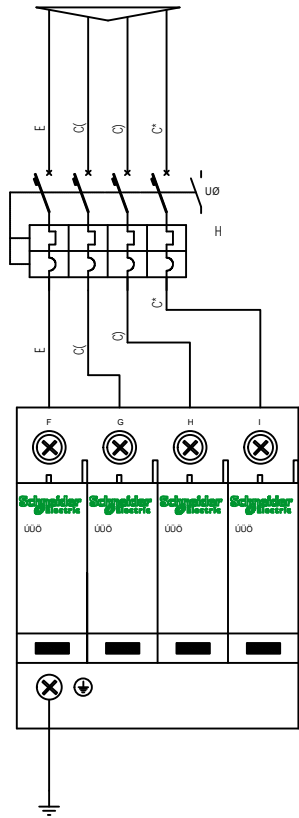
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11 ÁÁÍÁP: LÁÁFÁÁHÁÁXÁÔÔÈ

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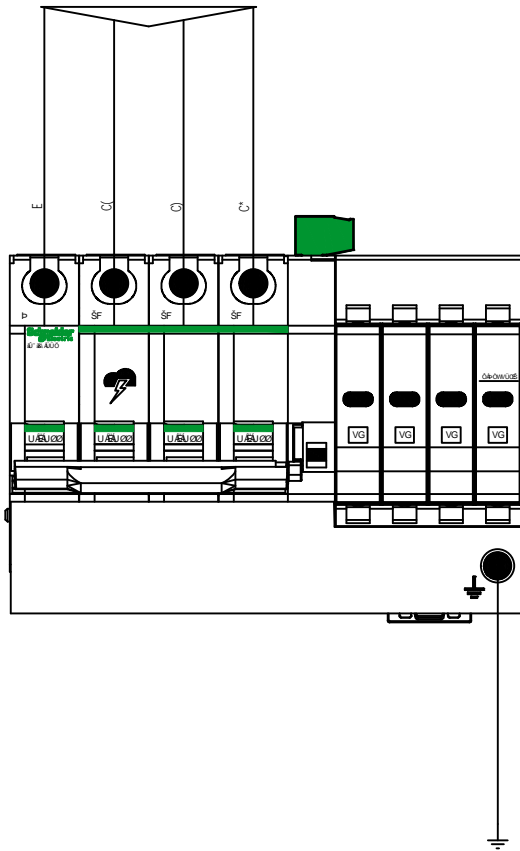
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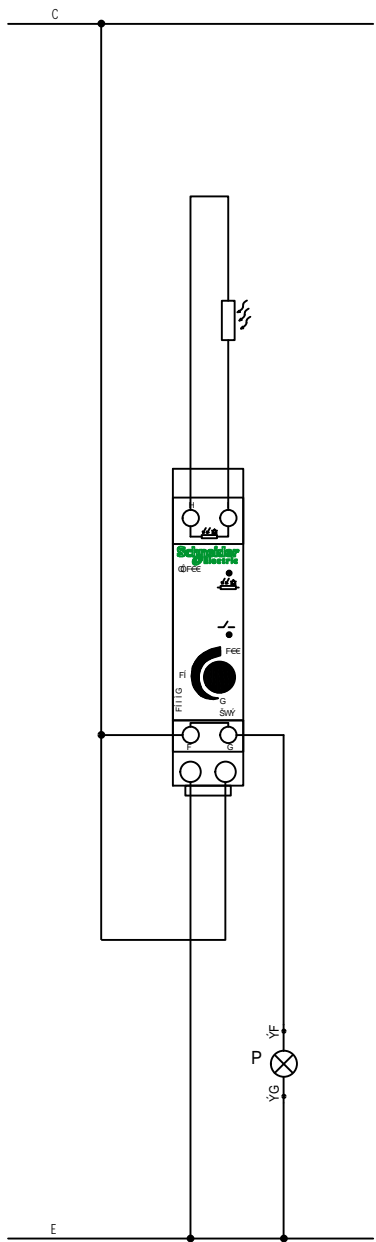
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 <p> ოქონოლოგიური პროექტი ოქონოლოგიური პროექტი </p>	<p> ოქონოლოგიური პროექტი </p> <p> OVAC ENGINEERING COMPANY </p>	<p> ოქონოლოგიური პროექტი </p> <p> EdilAlto </p> <p> ოქონოლოგიური პროექტი </p> <p> Anaergia Energy & Sustainability Solutions </p>	<p> ოქონოლოგიური პროექტი </p> <p> ოქონოლოგიური პროექტი </p> <p> ოქონოლოგიური პროექტი </p>	<p> ოქონოლოგიური პროექტი </p> <p> ოქონოლოგიური პროექტი </p> <p> ოქონოლოგიური პროექტი </p>	<p> ოქონოლოგიური პროექტი </p> <p> ოქონოლოგიური პროექტი </p> <p> ოქონოლოგიური პროექტი </p>
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