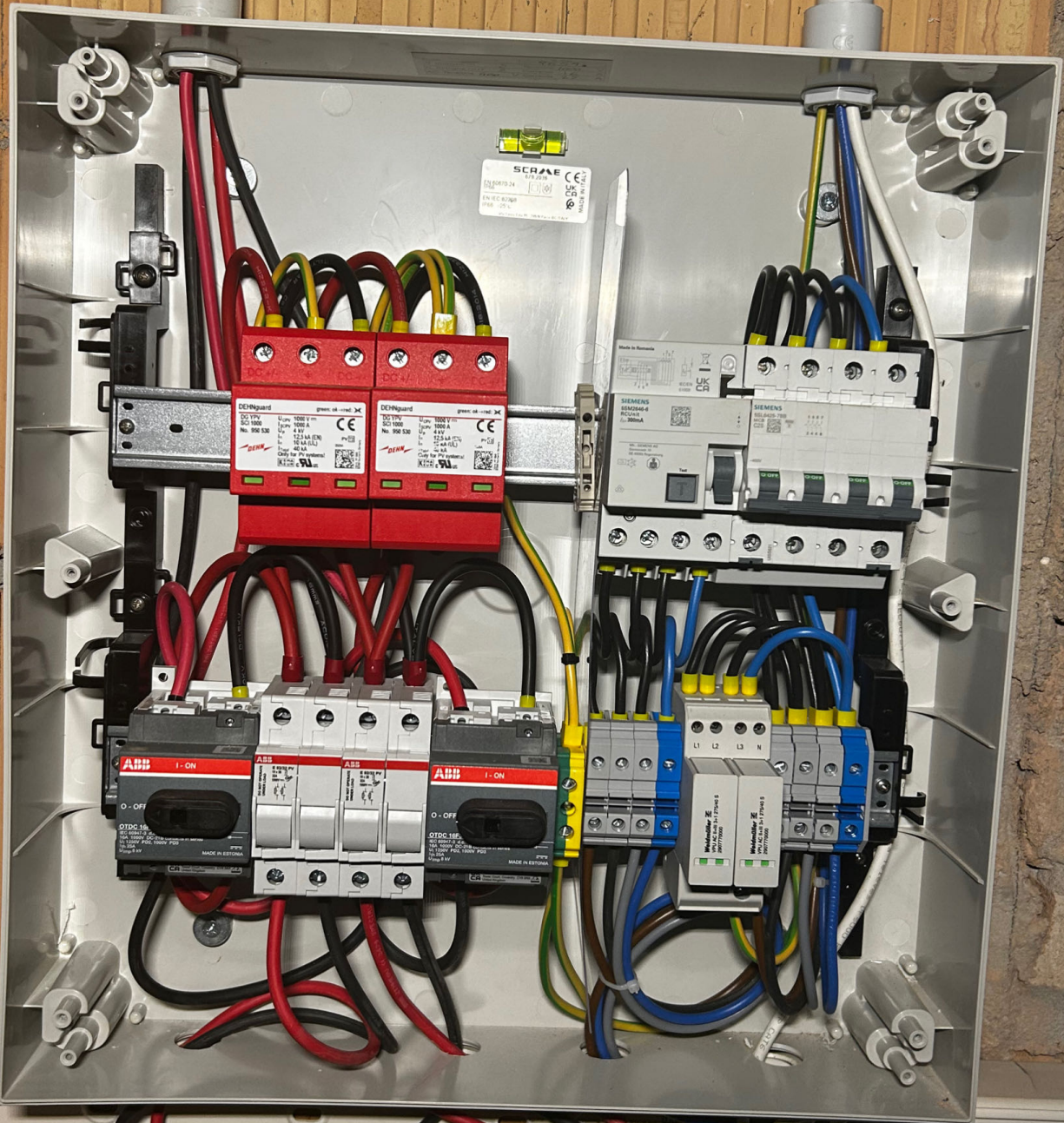




Note: 9657
N. Stringhe IN 2 Tensione 1000 V
N. Stringhe OUT 2 Corrente 16 A
AC- Tensione 400 V Corrente 22 A

SCARLE
679.2036
EN 60670-24
EN IEC 62708
IP66 -25°C
Via Emilia 1 da 15 74018 Pavia BG 01141 V

SCARLE
679.2036
EN 60670-24
EN IEC 62708
IP66 -25°C
Via Emilia 1 da 15 74018 Pavia BG 01141 V

DEHNguard green: ok → red: ✗

DG YPV SCI 1000 No. 950 530

U_{CPV} 1000 V $\sim$
 I_{SCP} 1000 A
 U_p 4 kV
 I_n 12.5 kA (EN)
 I_n 10 kA (UL)
 I_{total} 40 kA
Only for PV systems!
KEA KEUR cULus

CE

DEHNguard green: ok → red: ✗

DG YPV SCI 1000 No. 950 530

U_{CPV} 1000 V $\sim$
 I_{SCP} 1000 A
 U_p 4 kV
 I_n 12.5 kA (EN)
 I_n 10 kA (UL)
 I_{total} 40 kA
Only for PV systems!
KEA KEUR cULus

CE

Made in Romania

SIEMENS
SSM2546-6
RCUnit
100/300mA

Min. SIEMENS AG
Siemensstr. 10
DE 91054 Regensburg

ABB I-ON

O - OFF

OTDC 16E
IEC 60847-3
10A 1000V DC
U_i 1200V PD2 1000V
I_n 25A
U_{imp} 8 kV
MADE IN ESTONIA

ABB I-ON

O - OFF

OTDC 16E
IEC 60847-3
10A 1000V DC
U_i 1200V PD2 1000V
I_n 25A
U_{imp} 8 kV
MADE IN ESTONIA

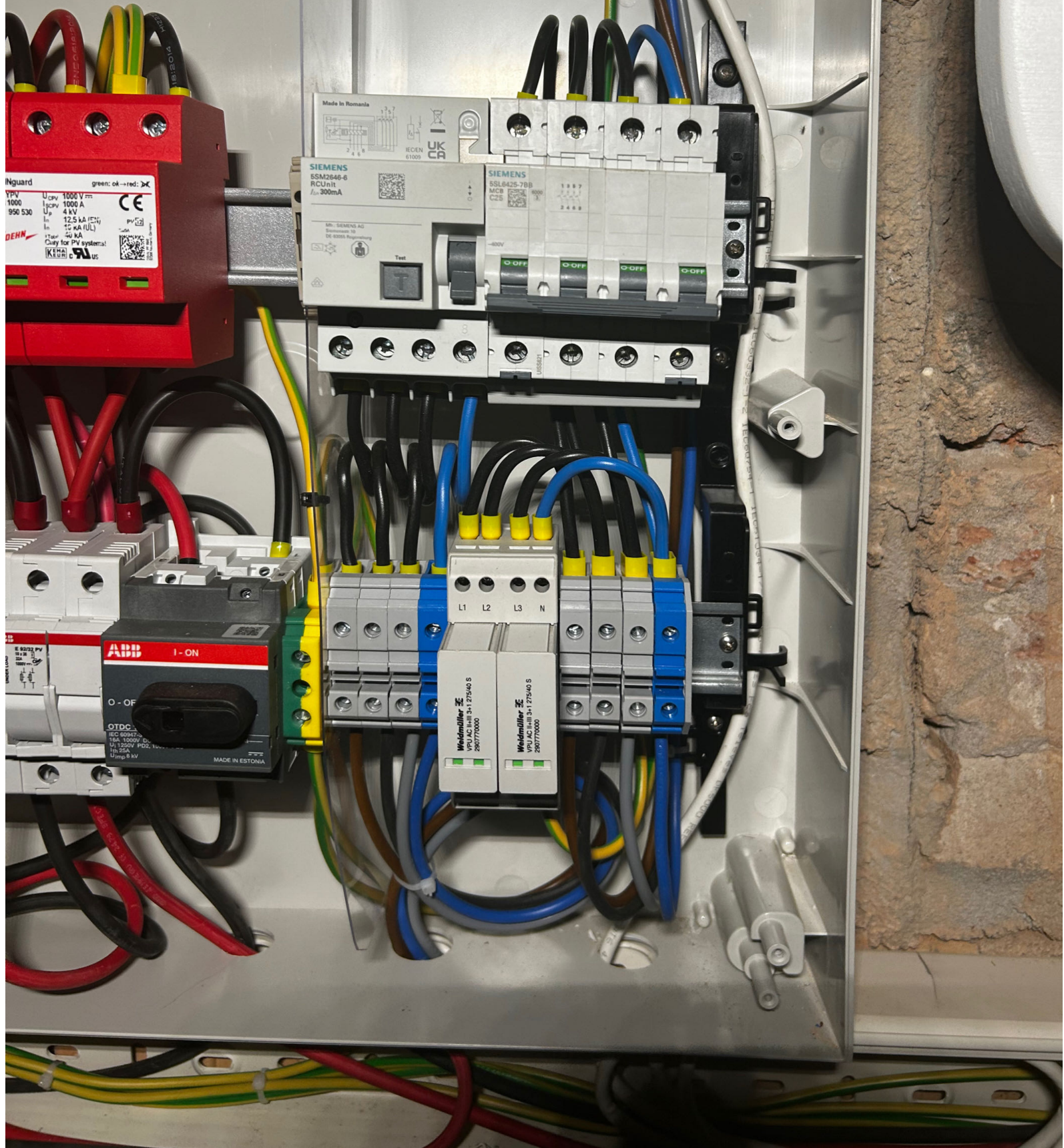
EN 60670-24
IP66

EN IEC 62208
IP66 -25°C

SCAME
679.2036

CE
UK
CA
MADE IN ITALY

Via Costa Ertre 15 - 24100 Pavia - SIG. ITALY







VIKIERRE
Energy Control

Sede Legale: Via San Bernardino, 10419 - 24120 Bergamo
Sede C.p.: Via Santequato di Cispodi snc, 88040 Fardello Arezzo (AR)
Web: 0577 777777 - info@vikierre.com
Prest: 0577 200794 - REA BG485251 - Tel. 050 335183

SCARICATORE (SPD) SCARICATORE (SPD)

DISPOSITIVO GENERALE (DG)



SEZIONATORE (DC) PROTEZIONE STRINGA PROTEZIONE STRINGA SEZIONATORE (DC)

SCARICATORE (SPD)



ATTENZIONE!
SOLAMENTE GLI ELETTRICISTI POSSONO
INTERVENIRE ED ESEGUIRE MANOVRE
O OPERAZIONI ALL'INTERNO





(1P)P/N ITEM 01074315-006 Y
(32P)Model SUN2000-6KTL-M1
(S)SN NS245G007135 MADE IN CHINA



MAC 94901023F912-12(1)

WIFI
SSID
SUN2000-NS245G007135
PSW
Changeme





WLAN-FE-10



SN: NS249126

8811

REGKEY: h2eD5Y

FRONT

FRONT

NON-ION





DANGER
Start maintaining the battery at least 5 minutes after the battery disconnects from all external power supplies.
储能系统与外部所有电源断开后, 需要至少等待5分钟, 才可以进行维护。

WARNING
Never touch the enclosure of an operating battery.
储能系统工作时严禁触摸外壳。

DANGER
Only certified professionals are allowed to install and maintain the battery.
仅有资质的专业人员才可进行储能系统的安装和维护。
High touch current, earth connection essential before connecting supply.
大接触电流! 接通电压前须先接地。

CAUTION
Read instructions carefully before performing operation on the battery.
能系统进行任何操作前, 请仔细阅读说明书!

Running indication		
		Meaning 指示含义
Steady green 绿色常亮	Steady green 绿色常亮	Operation mode 运行模式
Blinking green at long intervals 绿色慢闪	Blinking green at long intervals 绿色慢闪	Standby mode 待机模式
Off 灭	Off 灭	Sleep mode 休眠模式
Blinking red at short intervals 红色快闪	N/A	Battery power control module environment alarm 储能功率控制模块环境告警
N/A	Blinking red at short intervals 红色快闪	Battery expansion module environment alarm 储能电池扩展模块环境告警
Steady red 红色常亮	N/A	Battery power control module fault 储能功率控制模块故障
N/A	Steady red 红色常亮	Battery expansion module fault 储能电池扩展模块故障
Battery system indication		
		Meaning 指示含义
Green 显示绿色	Average battery SOC (%) 储能系统平均SOC	
Steady red 红色常亮	Battery fault code 储能系统故障码	
Blinking at short intervals (on for 0.2s and then off for 0.2s) 快闪 (亮0.2s, 灭0.2s)		
Blinking at long intervals (on for 1s and then off for 1s) 慢闪 (亮1s, 灭1s)		

HUAWEI
Model: LUNA2000-5KW-C0
Name: Bidirectional DC/DC Unit

Charge Mode:
Input: $\approx 350 \sim 980$ V; 15 A
Output: $\approx 350 \sim 435$ V; 5 kW
Discharge Mode:
Input: $\approx 350 \sim 435$ V; 15 A
Output: $\approx 350 \sim 980$ V; 5 kW
Max Output Current: 20 A
Protective Class: I
Enclosure Type: IP66
Weight: 12 kg
Operating Temperature Range: $-25 \sim +55$ °C

ERC UK CE
50

华为技术有限公司 HUAWEI TECHNOLOGIES CO., LTD. 中国制造 MADE IN CHINA
HQ of Huawei, Bantian, Longgang District, Shenzhen, 518129, P.R.C



扫码获取支持
Scan for support

High voltage hazard
强电危险

Keep away from fire and heat sources
远离火源、热源

Garage parking area
停车区

Outdoor with awning (Recommended)
室外带遮阳棚处

Keep out of reach of children
远离儿童

Store and charge the ESS strictly based on the manual
请严格按照手册存储与补电

Keep clear of driving path
远离车辆行进方向
You are advised to install the ESS higher than the vehicle bumper
建议高于车身保险杠

