



 WARRANTY VOID  
IF SEAL IS BROKEN

QC  
pass

# Clearline

INVERTER

**Product: Grid-Tied PV Inverter**  
**Model : CSI2000S**

|          |                         |
|----------|-------------------------|
| PV Input | UDCmax: 600Vd.c.        |
|          | UMPP: 40...450Vd.c.     |
|          | IDC,max: 16Ad.c.        |
|          | ISC PV: 25Ad.c.         |
| Output   | UAC,r: 220/230/240Va.c. |
|          | fAC, r: 50/60Hz         |
|          | PAC,r: 2000W            |
|          | IAC,max: 9.1Aa.c.       |
|          | Sr: 2000VA              |
|          | Smax: 2000VA            |

P.F.: ~1,0.8cap...0.8ind, Toperating: -25...+60°C  
Non-isolated, IP66, Protective Class I, OVC DCII/ACIII



S/N: 22000SSA24BR0144

Check Code: 024944

Viridian Solar Ltd  
E-mail: [info@viridiansolar.co.uk](mailto:info@viridiansolar.co.uk)  
[www.viridiansolar.co.uk](http://www.viridiansolar.co.uk)



S/N

EML  
M25

emlite  
1 Stevern Way, Peterborough, PE1 5EL

EML  
M25

Model Number:  
ECA2.nz  
V1

EXP  
IMP

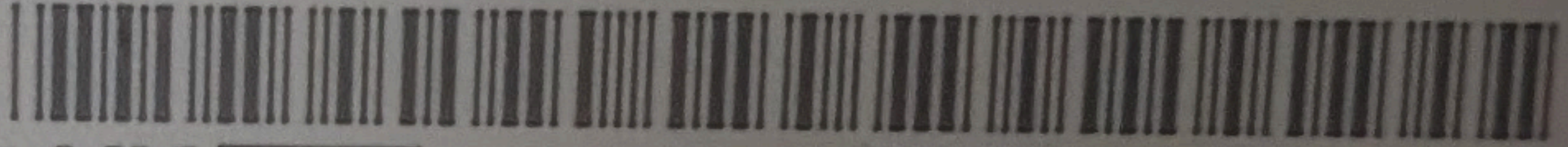
-00000000

NET  
kWh

1000 imp/ kWh Cl.B

EML2548714241

230V 50Hz 1,0-20(100)A  
-40°C...+70°C  
2025



UK CA M25 0120 C E M25 0598 0120\ SGS0103

PHOTOVOLTAIC  
SYSTEM



**WARNING**  
Dual Supply

Isolate on-site generator at:

Isolate the mains supply at:

Place at point of incoming mains (normally at electricity meter)

**Do not work on this equipment until it is isolated from both the mains and the on-site generation supplies**

:hager

**MAINS SMOKE / HEAT ALARMS**

**HOW TO REMOVE ALARM**

SWITCH OFF THE MAINS SUPPLY, RELEASE CATCH ON ALARM BY PUSHING SCREWDRIVER INTO SLOT & PUSH COVER AWAY

DATE INSTALLED:    /    /

No. OF ALARMS ON CIRCUIT: ☐

|  |  |  |  |
|--|--|--|--|
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|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

WARNING: DO NOT MEGGER ALARMS · P/N A13632 Rev. 1