Supported Inverters

Overarching innovative monitoring

ENIRIS
VAN DATA NAAR INZICHT

www.eniris.be
www.eniris.nl

Eniris Insights

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ZeverSolar

Eversol Eversol TLC15K Version 1.0 15.000
Eversol Eversol TLC17K Version 1.0 17.000
Eversol Eversol TLC20K Version 1.0 20.000

Sungrow

SunAccess SG10KTL-EC
MDSP_SGS12KTL_EC_V11_V1_A 10.526
SunAccess SG10KTL DSP_SG10KTL_V11_B 11.100
SunAccess SG12KTL-EC
MDSP_SGS12KTL_EC_V11_V1_A 13.300
SunAccess SG12KTL DSP_SG12KTL_V11_B 13.300
SunAccess SG15KTL DSP_SG15KTL_V11_C 16.700
SunAccess SG20KTL DSP_SG20KTL_V11_C 22.200
SunAccess SG30KTL-M DSP-SG30KTL-V11-C
33.550

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Van Wingen (EVW)
Mini-WKK 12 Gas EVW mini 12G EVW 2.0 of hoger 12.000
Mini-WKK 12 PPO EVW mini 12PPO EVW 2.0 of hoger 12.000
WKK 310 4006 + LSA 47.2 S5 EVW 3.0 of hoger 475.000
WKK 379 4006 + LSA 47.2 L9 EVW 3.0 of hoger 600.000
WKK 432 4008 + LSA 47.2 L9 EVW 3.0 of hoger 600.000
WKK 509 4008 + LSA 49.1 L9 EVW 3.0 of hoger 880.000
WKK 600 PPO 4012 + LSA 49.1L9 EVW 3.0 of hoger 880.000
WKK 665 4012 + LSA 49.1 L10 EVW 3.0 of hoger 890.000
WKK 1000 4016 + LSA 50.2 M6 EVW 4.0 of hoger 1.250.000

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Steca
StecaGrid 20000 3ph 808E020 Version 31.xx
20.000

Solutronic Energy
SOLPLUS SOLPLUS 120 1.30ff 12.000

SolarMax
HT-Series 30HT4 1.1.0 30.000
HT-Series 32HT2 1.1.0 32.000
HT-Series 32HT4 1.1.0 32.000

SolarMax
MT-Series 13MT2 1.0.16830 13.000
MT-Series 13MT3 1.0.16830 13.000
MT-Series 15MT2 1.0.16830 15.000
MT-Series 15MT3 1.0.16830 15.000

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SolarEdge
Three phase inverter SE20K DSP1 1.13.24 or above 20.000
Three phase inverter SE25K DSP1 1.13.24 or above 25.000
Three phase inverter SE27.6K DSP1 1.13.24 or above 276.000
Three phase inverter SE12.5k DSP1 1.13.24 and above 12.500
Three phase inverter SE15k DSP1 1.13.24 and above 15.000
Three phase inverter SE16k DSP1 1.13.24 and above 16.000
Three phase inverter SE17k DSP1 1.13.24 and above 17.000

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SMA (Danfoss)
FLX Pro 10 Version ≥ 2.10 10.380
FLX Pro 12.5 Version ≥ 1.50 13.470
FLX Pro 15 Version ≥ 1.50 15.620
FLX Pro 17 Version ≥ 1.50 17.640
TLX+, TLX Pro+ 10k Version ≥ 3.31 10.600
TLX+, TLX Pro+ 12.5k Version ≥ 3.31 13.300
TLX+, TLX Pro+ 15k Version ≥ 3.31 15.900

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SMA
Sunny Tripower STP 12000TL-10 From 2.31 12.000
Sunny Tripower STP 12000TL-20 From 2.52 12.000
Sunny Tripower STP 15000TL-10 From 2.31 15.000
Sunny Tripower STP 17000TL-10 From 2.31 17.000
Sunny Tripower STP 15000TLEE-10 From 1.00 15.000
Sunny Tripower STP 20000TLEE-10 From 1.00 20.000
Sunny Tripower STP 20000TL-30 From 1.00 20.000
Sunny Tripower STP 25000TL-30 From 1.00 25.000

SMA
Sunny Island SI 8.0H-11 From 3.0 4.600

SMA
Sunny Mini Central * SMC 11000TLRP-10 *
From 2.05 11.000 monophase *

Siemens
SWT-3.2-101 SWT-3.2-101 S10030004 (FY14)
3.000.000

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Senvion

3.2M114 3XM4.0 and higher 3.265.000
3.4M104 3XM4.0 and higher 3.448.000
3.4M114 3XM4.0 and higher 3.448.000
3.0M122 3XM4.0 and higher 3.038.000
MM82 MM4.0 and higher 2.134.000
MM92 MM4.0 and higher 2.134.000
MM100 MM4.0 and higher 2.082.000

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Samil Power
Solar Lake 10000TL V2.30 10.000
Solar Lake 12000TL V2.30 12.000
Solar Lake 15000TL V2.30 15.000
Solar Lake 17000TL V2.30 17.000
Solar Lake xxTL-PM Solar Lake 25000TL-PM V1.70 25.000
Solar Lake xxTL-PM Solar Lake 30000TL-PM V1.70 30.000

SAJ
Suntrio-TL12K From V1.04(main) V1.03(slave) 12.000
Suntrio-TL15K From V1.04(main) V1.03(slave) 15.000 Suntrio
Suntrio-TL17K From V1.04(main) V1.03(slave) 17.000
Suntrio-TL20K From V1.04(main) V1.03(slave) 20.000

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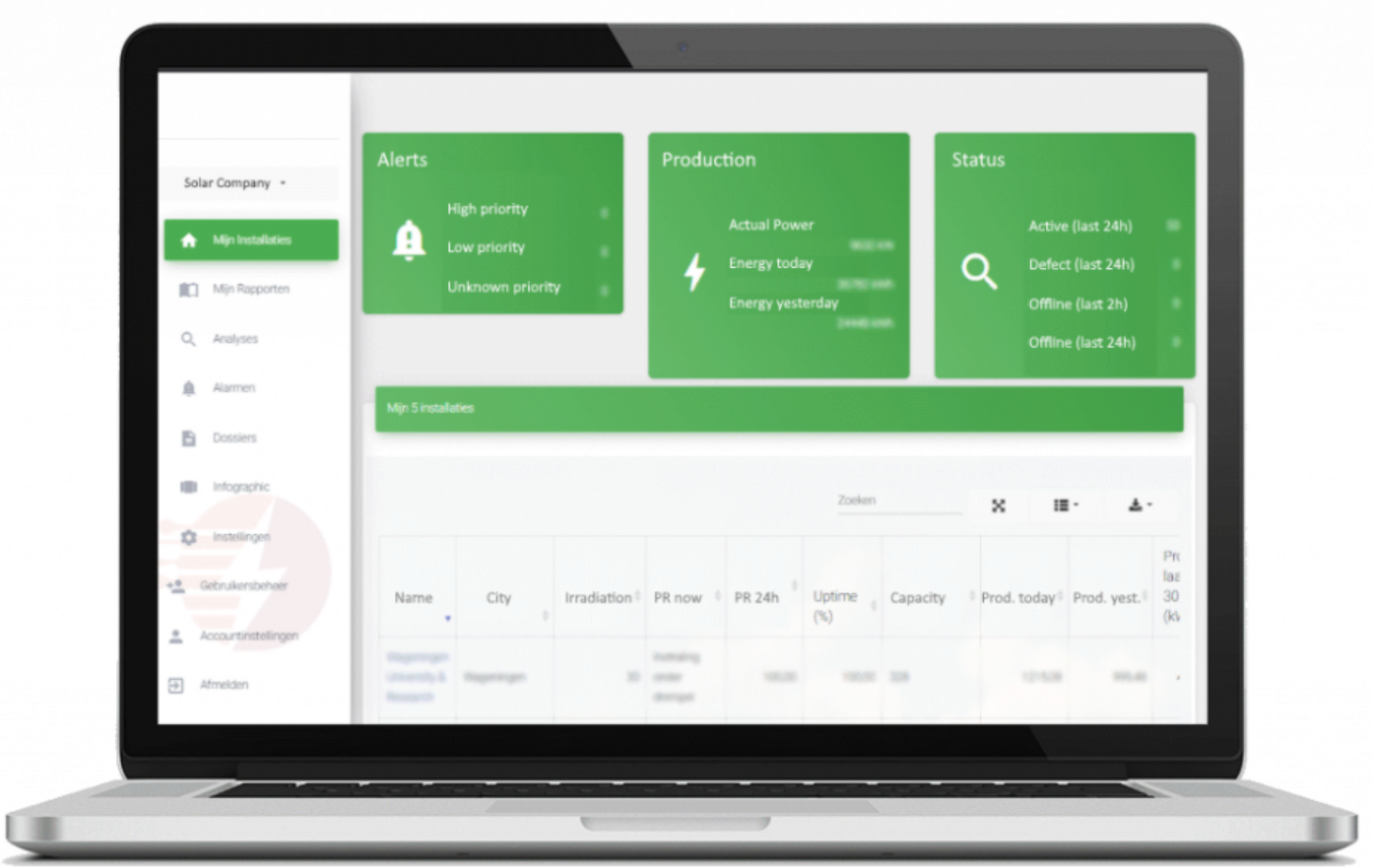
Platinum
TL 13000 TLD From V1.0 12.360
TL 16000 TLD From V1.0 15.000
TL 19000 TLD From V1.0 18.000
TL 22000 TLD From V1.0 20.000
TL 22001 TLD From V1.0 20.700

Platinum
R3-M2 11000 R3-M2DXB From V2.0 11.200
R3-M2 14000 R3-M2DXB From V2.0 15.000
R3-M2 16000 R3-M2DXB From V2.0 16.700

Platinum
R3-M 11000 R3-MDX-10 From V2.0 11.200
R3-M 14000 R3-MDX-10 From V2.0 15.000
R3-M 16000 R3-MDX-10 From V2.0 16.700

One glance

View the most important performance parameters for all your solar installations.



All Key Performance Indicators (KPI's) listed:

- Performance ratio (PR)
- Yield
- Uptime / downtime
- Amount of inverters active / defect / offline
- Free choice of ratio's
- Availability
- Energy: usage, production , normalised, simulations & analysis
- Energy Performance Index
- Installed capacity/power DC
- Revenues
- Rates & tarifs
- Voltage, current, cos phi

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Omron
KP100L-OD-EU version 1.24 11.000
KP100L-OD-EU-S version 1.24 11.000
KP100L-OD-EU-T version 1.24 11.000
KP100L-OD-EU-S-T version 1.24 11.000

Omnik
Omniksol-12k-TL Version 197 12.000
Omniksol-15k-TL Version 197 15.000
Omniksol-17k-TL1 Version 197 17.000
Omniksol-20k-TL1 Version 197 20.000

Omnik
Omniksol-13k-TL V1.0 Build91 13.000
Omniksol-17k-TL V1.0 Build91 17.000
Omniksol-20k-TL V1.0 Build91 19.200

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VAN DATA NAAR INZICHT

Nordex
K08 Nordex N90 2.5MW Gamma GCV44 3.000.000

Mastervolt
SunMaster CS10TL 1.61 10.500
SunMaster CS12TL 1.61 13.120
SunMaster CS15TL 1.61 15.750
SunMaster CS20TL 1.61 21.000
SunMaster CS30TL 1.61 30.000

KW Energie / Cogengreen
KWE / ecoGEN KWE 12G-4xP / ecoGEN12xGc From V7.c and up 12.000
Smartblock / ecoGEN Smartblock16 / ecoGEN16xGc From V7.c and up 16.000
Smartblock / ecoGEN Smartblock20 / ecoGEN20xGc From V7.c and up 20.000
Smartblock / ecoGEN Smartblock22 / ecoGEN22xGc From V7.c and up 22.000
Smartblock / ecoGEN Smartblock33 / ecoGEN33xGc From V7.c and up 33.000

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VAN DATA NAAR INZICHT

KSTAR

KSG-TM Series KSG-10K V1.00 and above 10.500
KSG-TM Series KSG-12K5 V1.00 and above 13.260
KSTAR KSG-TM Series KSG-15K V1.00 and above 15.030
KSG-TM Series KSG-17K V1.00 and above 16.950
KSG-TM Series KSG-20K V1.00 and above 19.940

KACO (Powador)

Powador 30.0 – 60.0 TL3 Powador 36.0 TL3 - INT ARM-App. V2.30 ARM-Con. V5.0696 DSP-App. V1.68 30.000
Powador 30.0 – 60.0 TL3 Powador 39.0 TL3 - INT ARM-App. V2.30 ARM-Con. V5.0696 DSP-App. V1.68 33.300
Powador 30.0 – 60.0 TL3 Powador 60.0 TL3 - INT ARM-App. V2.30 ARM-Con. V5.0696 DSP-App. V1.68 49.900

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VAN DATA NAAR INZICHT

KACO (Powador)

Powador 6.0 – 20.0 TL3 Powador 14.0 TL3 - INT ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 12.500

Powador 6.0 – 20.0 TL3 Powador 18.0 TL3 - INT ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 15.000

Powador 6.0 – 20.0 TL3 Powador 20.0 TL3 - INT ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 17.000

Powador 30.0 – 60.0 TL3 Powador 30.0 TL3 - INT ARM-App. V2.30 ARM-Con. V5.0696 DSP-App. V1.68 25.000

Powador 30.0 – 60.0 TL3 Powador 33.0 TL3 - INT ARM-App. V2.30 ARM-Con. V5.0696 DSP-App. V1.68 27.500

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VAN DATA NAAR INZICHT

KACO (Powador)

6.0 – 20.0 TL3 14.0 TL3 – INT ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 12.500

6.0 – 20.0 TL3 18.0 TL3 – INT ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 15.000

6.0 – 20.0 TL3 20.0 TL3 – INT ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 17.000

30.0 – 40.0TL3 30.0TL3 – INT ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 25.000

30.0 – 40.0TL3 33.0 TL3 – INT ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 27.500

30.0 – 40.0TL3 36.0TL3 – INT ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 30.000

30.0 – 40.0TL3 39.0TL3 – INT ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 33.300

60.0TL3 60.0 TL3 - INT ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 49.900

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VAN DATA NAAR INZICHT

Huawei

SUN2000-12KTL V100R001 13.200
SUN2000-17KTL V100R001 18.700
SUN2000-20KTL V100R001 22.000
SUN2000-23KTL V100R001 23.000
SUN2000-28KTL V100R001 27.500

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VAN DATA NAAR INZICHT

Growatt
TL3 Growatt 30000TL3 DFAA0101 30.000
TL3 Growatt 33000TL3 DFAA0101 33.000
TL3 Growatt 40000TL3 DFAA0101 40.000

Growatt
UE Growatt 12000UE C0.9 D0.9 12.000
UE Growatt 18000UE C0.9 D0.9 18.000
UE Growatt 20000UE C0.9 D0.9 20.000

GoodWe
DT GW12K-DT Ver 1.00.00 12.000
DT GW15K-DT Ver 1.00.00 15.000
DT GW17K-DT Ver 1.00.00 17.000
DT GW20K-DT Ver 1.00.00 20.000

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VAN DATA NAAR INZICHT

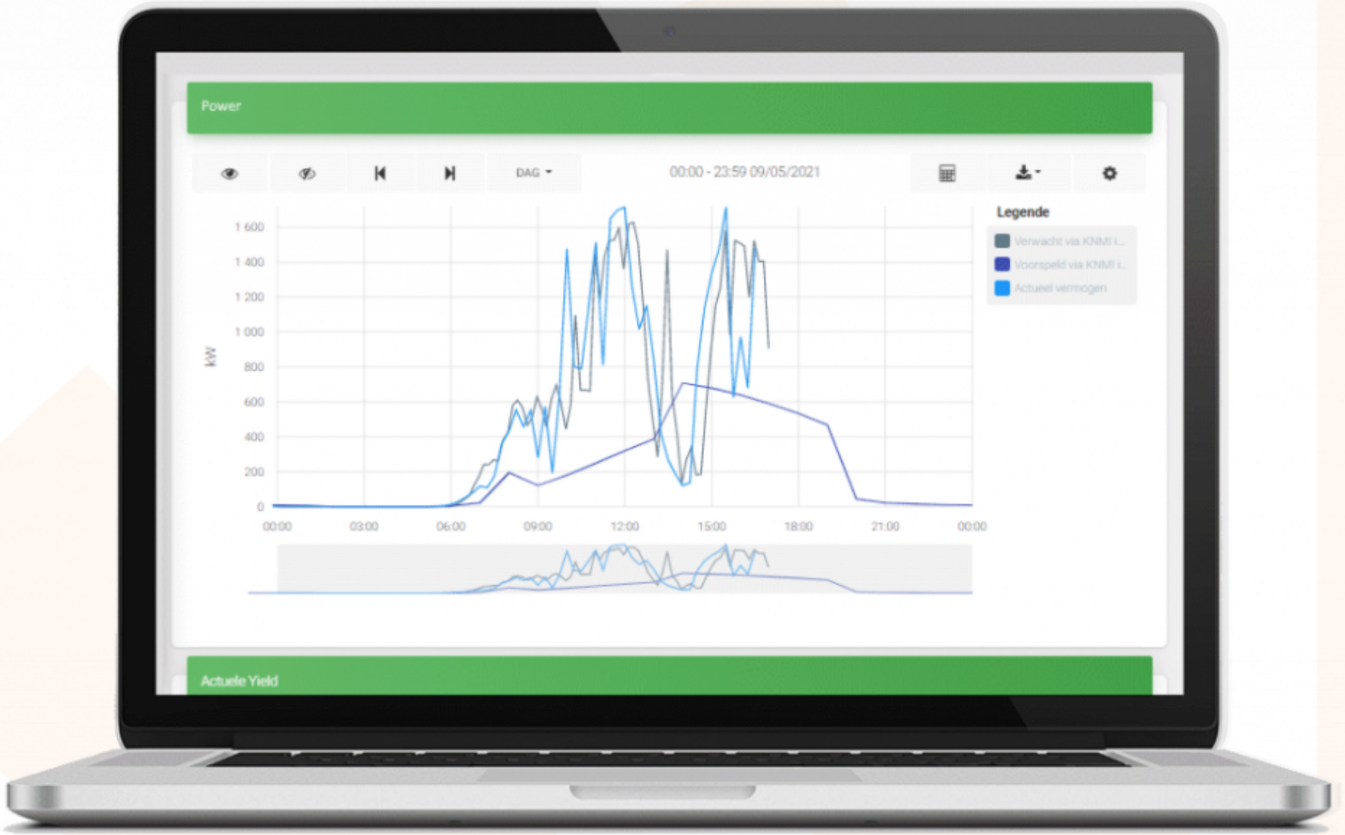
Ginlong
Solis – 15K Version 0A.02 15.000
Solapowa – 15K Version 0A.02 15.000
FKO – 15K Version 0A.02 15.000
GCI – 15K Version 0A.02 15.000
GCI - W GCI – 15K - W Version 0A.02 15.000

GE Jenbacher
J620 J620 + LSA 56 BM60 DIA.NE XT3 V3.40 or higher DIA.NE XT4 5.150.000
J624 J624 + LSA 56 BL75 DIA.NE XT3 V3.40 or higher DIA.NE XT4 5.800.000

Fronius
Eco 25.0-3-S V 0.16.8.3 V 0.5.10.4 25.000
Eco 27.0-3-S V 0.16.8.3 V 0.5.10.4 27.000

Weather data

Real time weather reports for every location. In particular: sun duration, irradiation and 4-day sun forecasting



Quality criteria for your Photovoltaic systems

- For real time calculations of performance ratio and uptime.
- Production predictions based on irradiation forecasts.
- Air pressure
- Snowfall
- Temperature
- Wind direction & -speed
- Precipitation & probability of rain

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VAN DATA NAAR INZICHT

GE Jenbacher
J612 J612 + AVK DIG 130 k/4 DIA.NE XT3 V3.40 or higher DIA.NE XT4 2.800.000
J616 J616 + LSA 54 ZL 105 DIA.NE XT3 V3.40 or higher DIA.NE XT4 4.000.000

GE Jenbacher
J412 J412 + LSAC 50.2 L8 DIA.NE XT3 V3.40 or higher DIA.NE XT4 1.220.000
J412 J412 + STAMFORD PE 734C DIA.NE XT3 V3.40 or higher DIA.NE XT4 1.335.000
J416 J416 + LSA 52.2 M60 DIA.NE XT3 V3.40 or higher DIA.NE XT4 1.870.000
J416 J416 + STAMFORD PE 734E DIA.NE XT3 V3.40 or higher DIA.NE XT4 1.710.000
J420 J420 + LSA 52.2 L70 DIA.NE XT3 V3.40 or higher DIA.NE XT4 2.005.000
J420 J420 + STAMFORD LVSI 804 R DIA.NE XT3 V3.40 or higher DIA.NE XT4 2.210.000
J612 J612 + LSA 53 XL90 DIA.NE XT3 V3.40 or higher DIA.NE XT4 2.600.000

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Fronius

Symo 12.5-3-M PS: 0.0.6.10 REC: 0.1.1.5 FIL: 0.0.3.10 12.500
Symo 15.0-3-M PS: 0.0.6.10 REC: 0.1.1.5 FIL: 0.0.3.10 15.000
Symo 17.5-3-M PS: 0.0.6.10 REC: 0.1.1.5 FIL: 0.0.3.10 17.500
Symo 20.0-3-M PS: 0.0.6.10 REC: 0.1.1.5 20.000

GE Jenbacher

J312 J312 + LSAC 49.1 L9 DIA.NE XT3 V3.40 or higher DIA.NE XT4 785.000
J312 J312 + STAMFORD CG 634J DIA.NE XT3 V3.40 or higher DIA.NE XT4 927.000
J316 J316 + STAMFORD PE 734C DIA.NE XT3 V3.40 or higher DIA.NE XT4 1.335.000
J320 J320 = STAMFORD PE 734E DIA.NE XT3 V3.40 or higher DIA.NE XT4 1.710.000

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VAN DATA NAAR INZICHT

Fronius
CL 36.0 1.1.5.0 and above 36.000
CL 48.0 1.1.5.0 and above 48.000
CL 60.0 1.1.5.0 and above 60.000

Fronius
IG Plus 150V-3 5.10.07 and above 12.000

Enercon
E-101 - CS101a 3.050.000
E-101 E2 CS101a 3.500.000
E-115 - CS101a 3.000.000

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Enercon

E-70 E4 CS82a 2.300.000
E-82 E2 CS82a 2.300.000
E-82 E2 CS82a 2.000.000
E-82 E3 and E4 CS82a 3.000.000
E-92 - CS82a 2.350.000
E-92 - CS82a 2.000.000

Delta

Solivia SOL11.0-1TR3-E4-EOE48030469 SYS≥1.2.27, DC,AC ≥2.2.20 11.000
Solivia SOLIVIA12.0EUT4TL-EOE47030542 DSP≥1,79, RED≥1,50, COMM ≥2.04 12.600
Solivia SOLIVIA15.0EUG4TL-EOE48010362 DSP≥1,77, RED≥1,37, COMM ≥1,44 15.750
Solivia SOLIVIA20.0EUG4TL-EOE48010364 DSP≥1,77, RED≥1,37, COMM ≥1,44 21.000

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Delta

RPI M15A DSP >= 2.10 Red >= 1.51 Comm >= 2.30 15.750
RPI M20A DSP >= 2.10 Red >= 1.51 Comm >= 2.30 21.000

B & B

Solar Town ST10000TL 10.000
Solar Town ST12000TL 12.000
Solar Town ST15000TL 15.000
Solar Town ST17000TL 17.000

ABB (Power-One)

TRIO PVI-10.0-TL-OUTD(-F)(S) C10/11 110% C026 11.000
TRIO PVI-12.5-TL-OUTD(-F)(S) C026 13.800
TRIO TRIO-20.0-TL-OUTD(-S2X) C09F 22.200
TRIO TRIO-27.6-TL-OUTD(-S2X) C09F 30.000

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AE REFUsol

802R013 013k Version 31.xx 12.400
802R017 017k Version 31.xx 16.500
802R020 020k Version 31.xx 19.200
808R013 013k Version 31.xx 13.000
808R017 017k Version 31.xx 17.000
808R020 020k Version 31.xx 20.000
807R020 020k SCI Version 31.xx 20.000
806R023 023k Version 31.xx 23.000
808R023 023k Version 31.xx 23.000

MERK / MARQUE

Eversol Eversol TL2000-20 Version 1.0 2.000 X
Eversol Eversol TL3000-20 Version 1.0 3.000 X
Evershine Evershine TL5000-10 Version 1.0 5.000 X
Evershine Evershine TLC4000 Version 1.0 4.000 X
Evershine Evershine TLC5000 Version 1.0 5.000 X
Evershine Evershine TLC6000 Version 1.0 6.000 X
Eversol Eversol TLC10K Version 1.0 10.000

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Viessmann
Vitobloc 200 (µWKK) EM5 EM5_61SB080812 5.500 X
Vitobloc 200 (µWKK) EM6 6.000 X
Vitobloc 200 (µWKK) EM9 8.500 X

ZeverSolar
Eversol Eversol TL1500-20 Version 1.0 1.650 X

Viessmann
Vitotwin 350 F
Part numbers beginning with
7506537…
7510529…
7369298…
7369431…
RVC32.430/124 1.000 X

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VAN DATA NAAR INZICHT

Viessmann
Vitotwin 300 W Part numbers beginning with 7506537... 7510529... 7369298... 7369431... RVC32.430/124 1.000 X

Van Wingen (EVW)
Mini-WKK 9 Gas EVW mini 9G EVW 1.0 of hoger 9.000 X
Mini-WKK 9 PPO EVW mini 9PPO EVW 1.0 of hoger 9.000 X

MERK / MARQUE
PVI PVI 2700 TL 4 2.700 X
PVI PVI 3000 TL 4 3.000 X
PVI PVI 3200 TL 4 3.200 X

Thomson
PVI PVI 2300 TL 4 2.300 X

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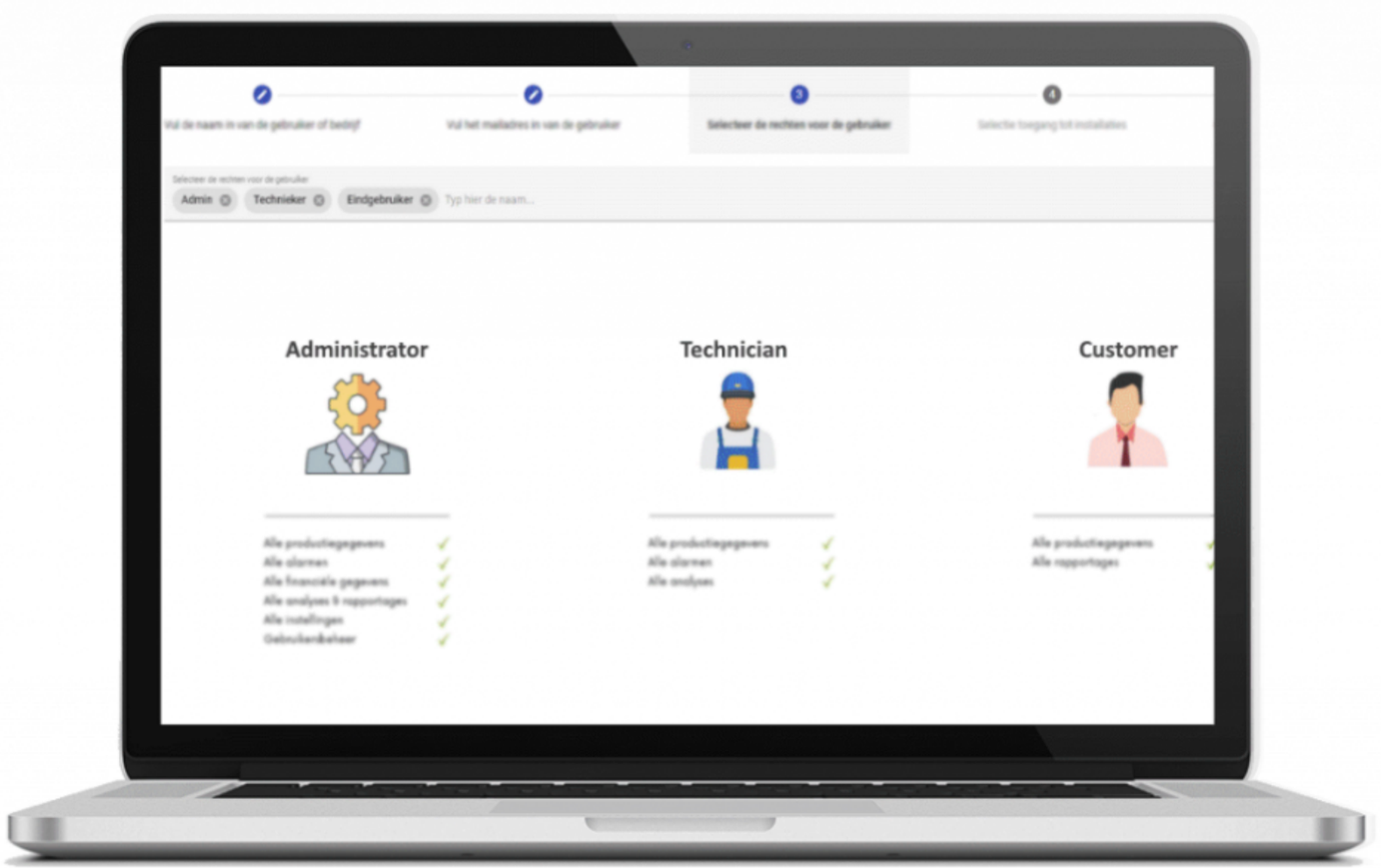
Sunways
Sunways NT NT 2500 ≥ COM 2.7 & ≥ Control 3.3 2.500 X Sunways NT NT 3000 ≥ COM 2.7 & ≥ Control 3.3 3.000 X Sunways NT NT 3700 ≥ COM 2.7 & ≥ Control 3.3 3.700 X Sunways NT NT 4200 ≥ COM 2.7 & ≥ Control 3.3 4.200 X Sunways NT NT 5000 ≥ COM 2.7 & ≥ Control 3.3 5.000 X

TechnoGym
Renew Hers 1.0 and above 300 X

Thomson
PVI PVI 2300 TL 4 2.300 X

User Management

Managing access was never this simple.



Your own clientportal

With Insights you can manage and add your own customers, technicians and admins in a user friendly manner. For every type of user there's a specific level on which data can be displayed.

- At last access to various inverter brands from 1 central portal (e.g. bundle SolarEdge and Fronius systems).
- Access to all production or financial reports/analytics.

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VAN DATA NAAR INZICHT

Suntellite
ZDNY SL-TL1500 V1.2 1.650 X
ZDNY SL-TL2200 V1.2 2.200 X
ZDNY SL-TL2800 V1.2 2.800 X
ZDNY SL-TL3000 V1.2 3.000 X
ZDNY SL-TL3300T V1.2 3.300 X
ZDNY SL-TL4400T V1.2 4.400 X
ZDNY SL-TL5000T V1.2 5.000 X

MERK
SunAccess SG4KTL-EC MDSP-SG4KTLEC_V11_V1_A
4.000 X
SunAccess SG5KTL-EC MDSP-SG5KTLEC_V11_V1_A
5.000 X
SunAccess SG6KTL-EC MDSP-SG6KTLEC_V11_V1_A
6.000 X S
unAccess SG8KTL-EC MDSP-SGS12KTLEC_V11_V1_A
8.000 X

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VAN DATA NAAR INZICHT

Sungrow

SunAccess SG2K5TL-S MDSPSG2K5TL-S_V11 2.650 X
SunAccess SG3KTL-S MDSPSG3KTL-S_V11 3.150 X
SunAccess SG3K5TL-S MDSPSG3K5TL-S_V11 3.680 X
SunAccess SG4KTL-S MDSPSG4KTL-S_V11 4.210 X
SunAccess SG3KTL-EC MDSP-SG3KTL- 3.000 X

Steca

StecaGrid StecaGrid 1500 All 1.500 X
StecaGrid StecaGrid 2000 All 2.000 X
StecaGrid StecaGrid 2500 All 2.500 X
StecaGrid StecaGrid 1500x All 1.500 X
StecaGrid StecaGrid 2000x All 2.000 X
StecaGrid StecaGrid 2500x All 2.500 X

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VAN DATA NAAR INZICHT

Steca
StecaGrid StecaGrid 3203 All 3.200 X
StecaGrid StecaGrid 4003 All 4.000 X
StecaGrid StecaGrid 4803 All 4.800 X
StecaGrid StecaGrid 5503 All 5.500 X
StecaGrid StecaGrid 3203x All 3.200 X
StecaGrid StecaGrid 4003x All 4.000 X
StecaGrid StecaGrid 4803x All 4.800 X
StecaGrid StecaGrid 5503x All 5.500 X

MARQUE
StecaGrid StecaGrid 3600x All 3.600 X
StecaGrid StecaGrid 4200x All 4.200 X

Steca
StecaGrid StecaGrid 1800x All 1.800 X
StecaGrid StecaGrid 2300x All 2.300 X
StecaGrid StecaGrid 3010x All 3.000 X

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VAN DATA NAAR INZICHT

Steca

Grid StecaGrid 1800 All 1.800 X
StecaGrid StecaGrid 2300 All 2.300 X
StecaGrid StecaGrid 3010 All 3.000 X
StecaGrid StecaGrid 3000 All 3.000 X
StecaGrid StecaGrid 3600 All 3.600 X
StecaGrid StecaGrid 4200 All 4.200 X

Solutronic Energy

SOLPLUS SOLPLUS 25 2.0 ff 2.800 X
SOLPLUS SOLPLUS 35 2.0 ff 3.500 X
SOLPLUS SOLPLUS 50 2.0 ff 5.000 X
SOLPLUS SOLPLUS 55 2.0 ff 5.500 X
SOLPLUS SOLPLUS 80 1.30.ff 8.000 X
SOLPLUS SOLPLUS 100 1.30 ff 10.000

SolarMax

P-series 2000P 1.0.01838 2.000 X
P-series 3000P 1.0.01838 3.000 X
P-series 4000P 1.0.01838 4.000 X
P-series 4600P 1.0.01838 4.600 X
P-series 5000P 1.0.01838 5.000 X

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S-series
4200S 1.0.15800 4.200 X
S-series 6000S 1.0.15800 5.000 X

SolarMax
S-series 2000S 1.0.15800 2.000 X
S-series 3000S 1.0.15800 3.000 X

SolarMax
MT-Series 8MT2 1.0.16830 8.000 X
MT-Series 10MT2 1.0.16830 10.000 X

SolarEdge
Three phase inverter SE5k DSP1 1.13.24 and above 5.000 X
Three phase inverter SE7k DSP1 1.13.24 and above 7.000 X
Three phase inverter SE8k DSP1 1.13.24 and above 8.000 X
Three phase inverter SE9k DSP1 1.13.24 and above 9.000 X
Three phase inverter SE10k DSP1 1.13.24 and above 10.000

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VAN DATA NAAR INZICHT

S-series

4200S 1.0.15800 4.200 X
S-series 6000S 1.0.15800 5.000 XSolar Frontier Turbo 1P Solar Frontier Turbo 1P All 4.200 X Turbo 3P1 Solar Frontier Turbo 3P1 All 4.000 X Turbo 3P2 Solar Frontier Turbo 3P2 All 5.500 X

SolarEdge

Single phase inverter SE2200 DSP1 1.210.176 and above 2.200 X
Single phase inverter SE3000 DSP1 1.210.176 and above 3.000 X
Single phase inverter SE3300 DSP1 1.210.176 and above 3.300 X
Single phase inverter SE3500 DSP1 1.210.176 and above 3.500 X
Single phase inverter SE4000 DSP1 1.210.176 and above 4.000 X
Single phase inverter SE5000 DSP1 1.210.176 and above 5.000 X
Single phase inverter SE6000 DSP1 1.210.176 and above 6.000 X

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VAN DATA NAAR INZICHT

Solar Frontier

SF-WR-3000 Solar Frontier SF-WR-3000 All 3.000 X
SF-WR-3600 Solar Frontier SF-WR-3600 All 3.600 X
SF-WR-4200 Solar Frontier SF-WR-4200 All 4.200 X
SF-WR-3600x Solar Frontier SF-WR-3600x All 3.600 X
SF-WR-4200x Solar Frontier SF-WR-4200x All 4.200 X
SF-WR-3203 Solar Frontier SF-WR-3203 All 3.200 X
SF-WR-4003 Solar Frontier SF-WR-4003 All 4.000 X
SF-WR-4803 Solar Frontier SF-WR-4803 All 4.800 X
SF-WR-5503 Solar Frontier SF-WR-5503 All 5.500 X
SF-WR-3203x Solar Frontier SF-WR-3203x All 3.200 X
SF-WR-4003x Solar Frontier SF-WR-4003x All 4.000 X
SF-WR-5503x Solar Frontier SF-WR-5503x All 5.500 X

SMA (Danfoss)

TLX+, TLX Pro+ 6k Version ≥ 3.31 6.300 X
TLX+, TLX Pro+ 8k Version ≥ 3.31 8.300 X
TLX+, TLX Pro+
10k
* Limitation of Smax must be set during commissioning of the PV system.
Version ≥ 3.31 10.000 * X

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VAN DATA NAAR INZICHT

SMA (Danfoss)
FLX Pro 5 Version ≥ 2.10 5.320 X
FLX Pro 6 Version ≥ 2.10 6.330 X
FLX Pro 7 Version ≥ 2.10 7.350 X
FLX Pro 8 Version ≥ 2.10 8.360 X F
LX Pro 9 Version ≥ 2.10 9.370 X
FLX Pro 10 Version ≥ 2.10 10.000 X
FLX Pro 12.5 Version ≥ 1.50 10.000 X
FLX Pro 15 Version ≥ 1.50 10.000 X

MARQUE
FLX Pro 17 Version ≥ 1.50 10.000 X

SMA (Danfoss)
FLX Pro 5 Version ≥ 2.10 5.320 X
FLX Pro 6 Version ≥ 2.10 6.330 X
FLX Pro 7 Version ≥ 2.10 7.350 X
FLX Pro 8 Version ≥ 2.10 8.360 X
FLX Pro 9 Version ≥ 2.10 9.370 X
FLX Pro 10 Version ≥ 2.10 10.000 X
FLX Pro 12.5 Version ≥ 1.50 10.000 X
FLX Pro 15 Version ≥ 1.50 10.000 X

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SMA (Danfoss)

DLX 2.0 GUI SW:1.4x
DSP Master SW: 3.0x
DSP Slave SW: 2.0x 2.120 X
DLX 2.9 GUI SW:1.4x
DSP Master SW: 3.0x
DSP Slave SW: 2.0x 3.070 X
DLX 3.8 GUI SW:1.4x
DSP Master SW: 3.0x
DSP Slave SW: 2.0x 3.960 X
DLX 4.6 GUI SW:1.4x
DSP Master SW: 3.0x
DSP Slave SW: 2.0x 4.690 X

SMA

Sunny Tripower STP 5000TL-20 From 2.01 5.000 X
Sunny Tripower STP 6000TL-20 From 2.01 6.000 X
Sunny Tripower STP 7000TL-20 From 2.01 7.000 X
Sunny Tripower STP 8000TL-20 From 2.01 8.000 X
Sunny Tripower STP 9000TL-20 From 2.01 9.000 X
Sunny Tripower STP 10000TL-20 From 2.52 10.000 X
Sunny Tripower STP 8000TL-10 From 2.31 8.000 X
Sunny Tripower STP 10000TL-10 From 2.31 10.000 X

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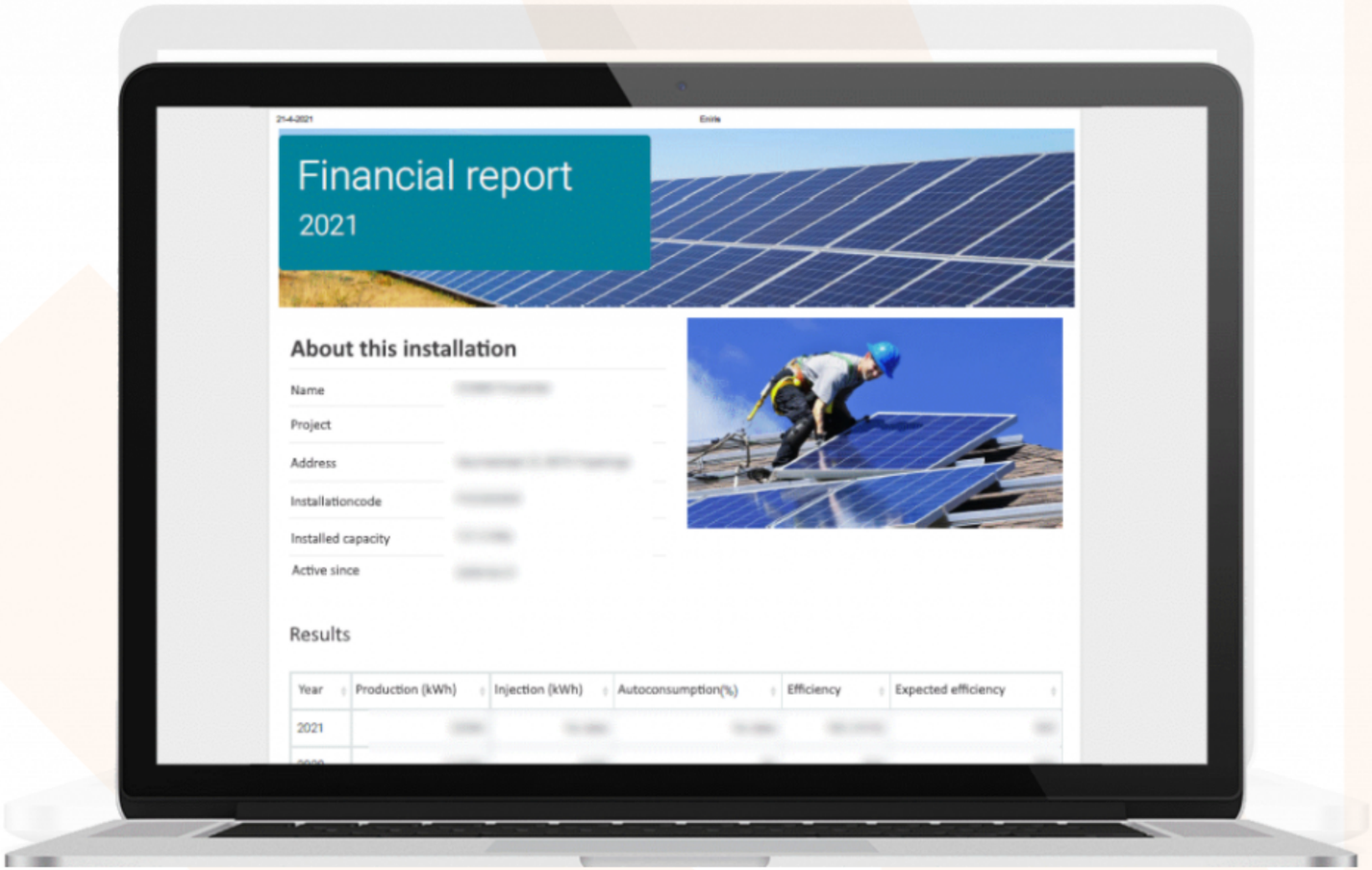

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- Yield reporting
- Financial reporting
- Internal or external reporting
- Group reporting (combo of different installations)

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SMA

Sunny Mini Central SMC 4600A-11 From 1.00 5.000 X
Sunny Mini Central SMC 5000A-11 From 1.00 5.500 X
Sunny Mini Central SMC 6000A-11 From 1.00 6.000 X
Sunny Mini Central SMC 7000HV-11 From 2.10 7.000 X
Sunny Mini Central SMC 9000TLRP-10 From 2.05 9.000 X
Sunny Mini Central SMC 10000TLRP-10 From 2.05 10.000 X

SMA

Sunny Island SI 6.0H-11 From 2.0 4.600 X
Sunny Island SI 8.0H-11 From 3.0 4.600 X
Sunny Island SI 3.0M-11 From 3.2 2.300 X
Sunny Island SI 4.4M-11 From 3.2 3.300 X

SMA

Sunny Boy SB2.5-1VL-40 From 2.00 2.500 X
Sunny Boy SB 3600SE-10 From 2.04 3.680 X
Sunny Boy SB 5000SE-10 From 2.04 5.000 X

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VAN DATA NAAR INZICHT

SMA

Sunny Boy SB1.5-1VL-40 From 2.00 1.500 X

SMA

Sunny Boy SB 240-10 + Sunny Multigate 10 From 5.00 230 X
Sunny Boy SB 1200 From 4.00 1.200 X
Sunny Boy SB 1700 From 4.00 1.700 X
Sunny Boy SB 1300TL-10 From 4.00 1.300 X
Sunny Boy SB 1600TL-10 From 4.00 1.600 X
Sunny Boy SB 2100TL From 4.00 2.100 X
Sunny Boy SB 2000HF-30 From 2.30 2.000 X
Sunny Boy SB 2500HF-30 From 2.30 2.500 X
Sunny Boy SB 3000HF-30 From 2.30 3.000 X
Sunny Boy SB 2500 From 4.00 2.500 X
Sunny Boy SB 3000 From 4.00 3.000 X
Sunny Boy SB 2500TLST-21 From 2.00 2.500 X
Sunny Boy SB 3000TLST-21 From 2.00 3.000 X
Sunny Boy SB 3000TL-21 From 1.50 3.000 X
Sunny Boy SB 3600TL-21 From 2.10 3.680 X
Sunny Boy SB 4000TL-21 From 1.50 4.000 X Sunny Boy SB 5000TL-21 From 1.50 5.000 X
Sunny Boy SB 3300-11 From 1.00 3.600 X Sunny Boy SB 3800-11 From 1.00 3.800 X

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VAN DATA NAAR INZICHT

SenerTec
G5.5 and F5.5 HKA-G S1 MSR2 6.300 X
G5.0 HKA-G S1 MSR2 5.700 X
HR5.3 HKA-H S1 MSR2 6.500 X

Samil Power
Solar River SolarRiver 3400TL-D V1.50 3.200 X
Solar River SolarRiver 4000TL-D V1.50 3.680 X
Solar River SolarRiver 4500TL-D V1.50 4.300 X
Solar River SolarRiver 5000TL-D V1.50 4.600 X
Solar River SolarRiver 5200TL-D V1.50 5.000 X
Solar River SolarRiver 6000TL-D V1.50 5.750 X

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ENIRIS
VAN DATA NAAR INZICHT

SenerTec

G5.5 and F5.5 HKA-G S1 MSR2 6.300 X
G5.0 HKA-G S1 MSR2 5.700 X
HR5.3 HKA-H S1 MSR2 6.500 X

SAJ

Sununo Plus Sununo Plus 1K V1.0.0 1.100 X
Sununo Plus Sununo Plus 1.5K V1.0.0 1.650 X
Sununo Plus Sununo Plus 2K V1.0.0 2.200 X
Sununo Plus Sununo Plus 2.5K V1.0.0 2.750 X
Sununo Plus Sununo Plus 3K V1.0.0 3.000 X
Sununo Plus Sununo Plus 3K-M V1.0.0 3.300 X
Sununo Plus Sununo Plus 4K-M V1.0.0 4.400 X
Sununo Plus Sununo Plus 5K-M V1.0.0 5.000 X
Suntrio Plus Suntrio Plus 4K V2.000 4.000 X
Suntrio Plus Suntrio Plus 5K V2.000 5.000 X
Suntrio Plus Suntrio Plus 6K V2.000 6.000 X
Suntrio Plus Suntrio Plus 8K V2.000 8.000 X

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VAN DATA NAAR INZICHT

SAJ
Suntrio Suntrio-TL6K From V1.04(main) V1.03(slave) 6.000 X
Suntrio Suntrio-TL8K From V1.04(main) V1.03(slave) 8.000 X
Suntrio Suntrio-TL10K From V1.04(main) V1.03(slave) 10.000 X

SAJ
Sununo-TL1.5K From V1.05 1.650 X
Sununo-TL2K From V1.05 2.000 X
Sununo-TL3KA From V1.05 3.000 X
Sununo-TL4KA From V1.05 4.000 X
Sununo-TL5K From V1.05 5.000 X

Renesola
BDM Micro Inverter BDM-250EU BDM-250-SW-1201 227 X

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Remeha
µWKK eVita Solo AVS76.392/309 1.100 X
µWKK eVita Combi AVS76.392/309 1.100 X

Platinum
R3-M2 9000 R3-M2DXB From V2.0 8.900 X

Platinum
R3-S2 5500 R3-S2B From V2.0 5.600 X
R3-S2 7000 R3-S2B From V2.0 6.700 X
R3-S2 8000 R3-S2B From V2.0 7.800 X
R3-S2 9000 R3-S2B From V2.0 8.900 X

Platinum
TL 3801TLD From V1.0 3.330 X
TL 3800TLD From V1.0 3.680 X
TL 4300TLD From V1.0 4.120 X
TL 4800TLD From V1.0 4.600 X
TL 5300TLD From V1.0 5.000 X
TL 6300TLD From V1.0 6.000 X
TL 7200TLD From V1.0 6.900 X

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Mastervolt
Soladin Web 2200 v1.0 of later 2.200 X
Soladin Web 3000 v1.0 of later 3.000 X

Omnik
Omniksol Omniksol-5k-TL1 Version 130 5.000 X
Omniksol Omniksol-6k-TL Version 130 6.000 X
Omniksol Omniksol-7k-TL Version 130 7.000 X
Omniksol Omniksol-8k-TL Version 130 8.000 X
Omniksol Omniksol-10k-TL Version 130 10.000 X

Platinum
H 3000 H From GUI 1.29 Master DSP 3.01
Slave DSP 2.01 2.900 X
H 4000 H From GUI 1.29 Master DSP 3.01
Slave DSP 2.01 3.800 X
H 4600 H From GUI 1.29 Master DSP 3.01
Slave DSP 2.01 4.400 X
H 2100 H From GUI 1.29 Master DSP 3.01
Slave DSP 2.01 2.000 X

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VAN DATA NAAR INZICHT

NARI
NARI 4200 TL 4200 TL 1.8 4.400 X

Omnik
Omniksol Omniksol-1.5k-TL V1.0 Build43 1.650 X
Omniksol Omniksol-2.0k-TL V1.0 Build43 2.200 X
Omniksol Omniksol-3.0k-TL V1.0 Build58 3.300 X
Omniksol Omniksol-4.0k-TL V1.0 Build58 4.400 X
Omniksol Omniksol-5.0k-TL V1.0 Build58 4.800 X

Omnik
Omniksol Omniksol-1k-TL2 Version 5.0 1.100 X
Omniksol Omniksol-1.5k-TL2 Version 5.0 1.650 X
Omniksol Omniksol-2k-TL2 Version 5.0 2.000 X
Omniksol Omniksol-2.5k-TL2-S Version 5.0 2.750 X
Omniksol Omniksol-3k-TL2-S Version 5.0 3.000 X
Omniksol Omniksol-3k-TL2 Version 1.0 3.000 X
Omniksol Omniksol-4k-TL2 Version 1.0 4.000 X
Omniksol Omniksol-5k-TL2 Version 1.0 5.000 X

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Mastervolt

Soladin Web Soladin 1000 Web 1.36 1.050 X
Soladin Web Soladin 1500 Web 1.36 1.575 X
SunMaster ES SunMaster ES3.6TL 2.11 3.780 X
SunMaster ES SunMaster ES4.6TL 2.11 4.600 X
SunMaster ES SunMaster ES5.0TL 2.11 5.000 X
SunMaster CS SunMaster CS7TL 1.61 7.880 X

Nedap

PowerRouter PR30S Rev. 5.0 en hoger 3.000 X
PowerRouter PR30SB Rev. 5.0 en hoger 3.000 X
PowerRouter PR37S Rev. 5.0 en hoger 3.700 X
PowerRouter PR37SB Rev. 5.0 en hoger 3.700 X
PowerRouter PR50S Rev. 5.0 en hoger 5.000 X
PowerRouter PR50SB Rev. 5.0 en hoger 5.000 X
PowerRouter PR37SBi Rev. 5.0 en hoger 3.700 X
PowerRouter PR50SBi Rev. 5.0 en hoger 5.000 X

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KW Energie / Cogengreen

Smartblock / ecoGEN Smartblock7.5 / ecoGEN05xGc From V7.c and up 5.000 X
Smartblock / ecoGEN Smartblock7.5 / ecoGEN7.5xGc From V7.c and up 7.500 X
KWE / ecoGEN KWE 12G-4xP / ecoGEN10xGc From V7.c and up 9.900 X

KSTAR

KSG-DM Series KSG-3K-DM V1.00 and above 3.000 X
KSG-DM Series KSG-3.6K-DM V1.00 and above 3.600 X
KSG-DM Series KSG-4.2K-DM V1.00 and above 4.200X
KSG-DM Series KSG-5K-DM V1.00 and above 4.600 X

KSTAR

KSG-SM Series KSG-1.5K-SM V1.00 and above 1.500 X
KSG-SM Series KSG-2K-SM V1.00 and above 2.000 X
KSG-SM Series KSG-3K-SM V1.00 and above 3.000 X
KSG-SM Series KSG-3.6K-SM V1.00 and above 3.600 X

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Kostal

Piko 3.0 DCS > 3.90 3.000 X
Piko 3.6 DCS > 3.90 3.600 X
Piko 4.2 DCS > 3.90 4.200 X
Piko 5.5 DCS > 3.90 5.500 X
Piko 7.0 DCS > 3.90 7.000 X
Piko 7.0 AD > 3.90 7.000 X
Piko 8.3 DCS > 3.90 8.300 X
Piko 8.3 AD > 3.90 8.300 X
Piko 10.1 DCS > 3.90 10.000 X
Piko 10.1 AD > 3.90 10.000 X
Piko 10.1 basic > 3.90 10.000 X

Kirsch

µWKK L4.12 ab 2.44 4.000 X

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KACO

(Powador) Powador 6.0 – 20.0 TL3 Powador 6.0 TL3 – INT - A ARM-App. V2.32 ARM-Con.V5.0656 DSP-App. V1.68 5.000 X
Powador 6.0 – 20.0 TL3 Powador 7.8 TL3 – INT - A ARM-App. V2.32 ARM-Con.V5.0656 DSP-App. V1.68 6.500 X
Powador 6.0 – 20.0 TL3 Powador 9.0 TL3 – INT - A ARM-App. V2.32 ARM-Con.V5.0656 DSP-App. V1.68 7.500 X
Powador 6.0 – 20.0 TL3 Powador 10.0 TL3 – INT - A ARM-App. V2.32 ARM-Con.V5.0656 DSP-App. V1.68 9.000 X
Powador 6.0 – 20.0 TL3 Powador 12.0 TL3 – INT ARM-App. V2.32 ARM-Con.V5.0656 DSP-App. V1.68 10.000 X
blueplanet 5.0 – 9.0 TL3 blueplanet 5.0 TL3 ARM-App. V3.34 ARM-Con.V5.0536 DSP-App. V1.02 5.000 X
blueplanet 5.0 – 9.0 TL3 blueplanet 5.0 TL3 ARM-App. V3.34 ARM-Con.V5.0536 DSP-App. V1.02 6.500 X
blueplanet 5.0 – 9.0 TL3 blueplanet 5.0 TL3 ARM-App. V2.34 ARM-Con.V5.0536 DSP-App. V1.02 7.500 X
blueplanet 5.0 – 9.0 TL3 blueplanet 5.0 TL3 ARM-App. V2.34 ARM-Con.V5.0536 DSP-App. V1.02 9.000 X

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VAN DATA NAAR INZICHT

KACO(Powador)

blueplanet 2.0 – 5.0TL1 blueplanet 2.0TL1 M1 ARM:V3.20 CFG:V5.0398 DSP:V1.25 2.000 X
blueplanet 2.0 – 5.0TL1 blueplanet 2.6TL1 M1 ARM:V3.20 CFG:V5.0398 DSP:V1.25 2.600 X
blueplanet 2.0 – 5.0TL1 blueplanet 3.0TL1 M1 ARM:V3.20 CFG:V5.0398 DSP:V1.25 3.000 X
blueplanet 2.0 – 5.0TL1 blueplanet 3.0TL1 M2 ARM:V3.20 CFG:V5.0398 DSP:V1.25 3.000 X
blueplanet 2.0 – 5.0TL1 blueplanet 3.5TL1 M2 ARM:V3.20 CFG:V5.0398 DSP:V1.25 3.450 X
blueplanet 2.0 – 5.0TL1 blueplanet 3.7TL1 M2 ARM:V3.20 CFG:V5.0398 DSP:V1.25 3.680 X
blueplanet 2.0 – 5.0TL1 blueplanet 4.0TL1 M2 ARM:V3.20 CFG:V5.0398 DSP:V1.25 4.000 X

MERK

2002 – 6002 Powador 5002 ARM-App. V5.34 ARM-Con. V09.02 DSP-App. V5.32 4.200 X
2002 – 6002 Powador 6002 ARM-App. V5.34 ARM-Con. V09.02 DSP-App. V5.32 5.000 X

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VAN DATA NAAR INZICHT

KACO (Powador)
3200 – 6600 Powador 3200 INT ARM-App. V5.30 ARM-Con. V09.00 DSP-App. V5.30 2.600 X
3200 – 6600 Powador 4400 INT ARM-App. V5.30 ARM-Con. V09.00 DSP-App. V5.30 3.600 X
3200 – 6600 Powador 5300 INT ARM-App. V5.30 ARM-Con. V09.00 DSP-App. V5.30 4.400 X
3200 – 6600 Powador 5500 INT ARM-App. V5.30 ARM-Con. V09.00 DSP-App. V5.30 4.600 X
3200 – 6600 Powador 6600 INT ARM-App. V5.30 ARM-Con. V09.00 DSP-App. V5.30 5.500 X

KACO (Powador)
7700 – 9600 Powador 7700 INT ARM-App. V5.30 ARM-Con. V09.00 DSP-App. V5.30 6.400 X
7700 – 9600 Powador 7900 INT ARM-App. V5.30 ARM-Con. V09.00 DSP-App. V5.30 6.650 X
7700 – 9600 Powador 8600 INT ARM-App. V5.30 ARM-Con. V09.00 DSP-App. V5.30 7.200 X
7700 – 9600 Powador 9600 INT ARM-App. V5.30 ARM-Con. V09.00 DSP-App. V5.30 8.000 X

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VAN DATA NAAR INZICHT

KACO (Powador)
6.0 – 20.0 TL3 6.0 TL3 – INT – A ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 5.000 X
6.0 – 20.0 TL3 7.8 TL3 – INT – A ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 6.500 X
6.0 – 20.0 TL3 9.0 TL3 – INT – A ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 7.500 X
6.0 – 20.0 TL3 10.0 TL3 – INT – A ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 9.000 X
6.0 – 20.0 TL3 12.0 TL3 – INT ARM-App. V2.32 ARM-Con. V5.0656 DSP-App. V1.68 10.000 X

KACO (Powador)
2002 – 6002 Powador 2002 ARM-App. V5.34 ARM-Con. V09.02 DSP-App. V5.32 1.650 X
2002 – 6002 Powador 3002 ARM-App. V5.34 ARM-Con. V09.02 DSP-App. V5.32 2.500 X
2002 – 6002 Powador 4202 ARM-App. V5.34 ARM-Con. V09.02 DSP-App. V5.32 3.500 X

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INVOLAR Micro Inverter
GWL / INVO1 GF-MAC230A / INVO230 V 1.0 230 X
GWL / INVO1 GF-MAC250A / INVO250 V 2.0 250 X

IMEON ENERGY
IMEON 3 6 IM3-6000A 1 2 4 3.000 X

I-Energy
Micro inverter
GT260
+ erkend relais van de lijst C10/21
+ relais agrée de la liste C10/21 DDP240EB_C_
VDE_v0120 211 X

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Huawei
SUN2000 SUN2000-8KTL V100R001 8.800 X

Growatt
MTL-S Growatt 2500MTL-S AS 1.0 2.500 X
MTL-S Growatt 3000MTL-S AS 1.0 3.000 X
MTL-S Growatt 3600MTL-S AS 1.0 3.600 X
MTL-S Growatt 4200MTL-S AS 1.0 4.200 X
MTL-S Growatt 5000MTL-S AS 1.0 4.600 X
MTL-S Growatt 5500MTL-S AS 1.0 5.000 X
TL Growatt 4000 G.1.8 4.000 X
TL Growatt 4400 G.1.8 4.400 X
TL Growatt 5000 G.1.8 5.000 X

Growatt
-S Growatt 1000-S G.1.8 1.000 X
-S Growatt 1500-S G.1.8 1.650 X
-S Growatt 2000-S G.1.8 2.000 X

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Growatt

UE Growatt 4000UE CF0.0 BF0.0 4.000 X
UE Growatt 5000UE CF0.0 BF0.0 5.000 X
UE Growatt 6000UE CF0.0 BF0.0 6.000 X
UE Growatt 7000UE C0.9 D0.9 7.000 X
UE Growatt 8000UE C0.9 D0.9 8.000 X
UE Growatt 9000UE C0.9 D0.9 9.000 X
UE Growatt 10000UE C0.9 D0.9 10.000 X

Growatt

MTL-10 Growatt 3600MTL-10 AS1.0 3.600 X
MTL-10 Growatt 4200MTL-10 AS1.0 4.200 X
MTL-10 Growatt 5000MTL-10 AS1.0 4.600 X

White-label

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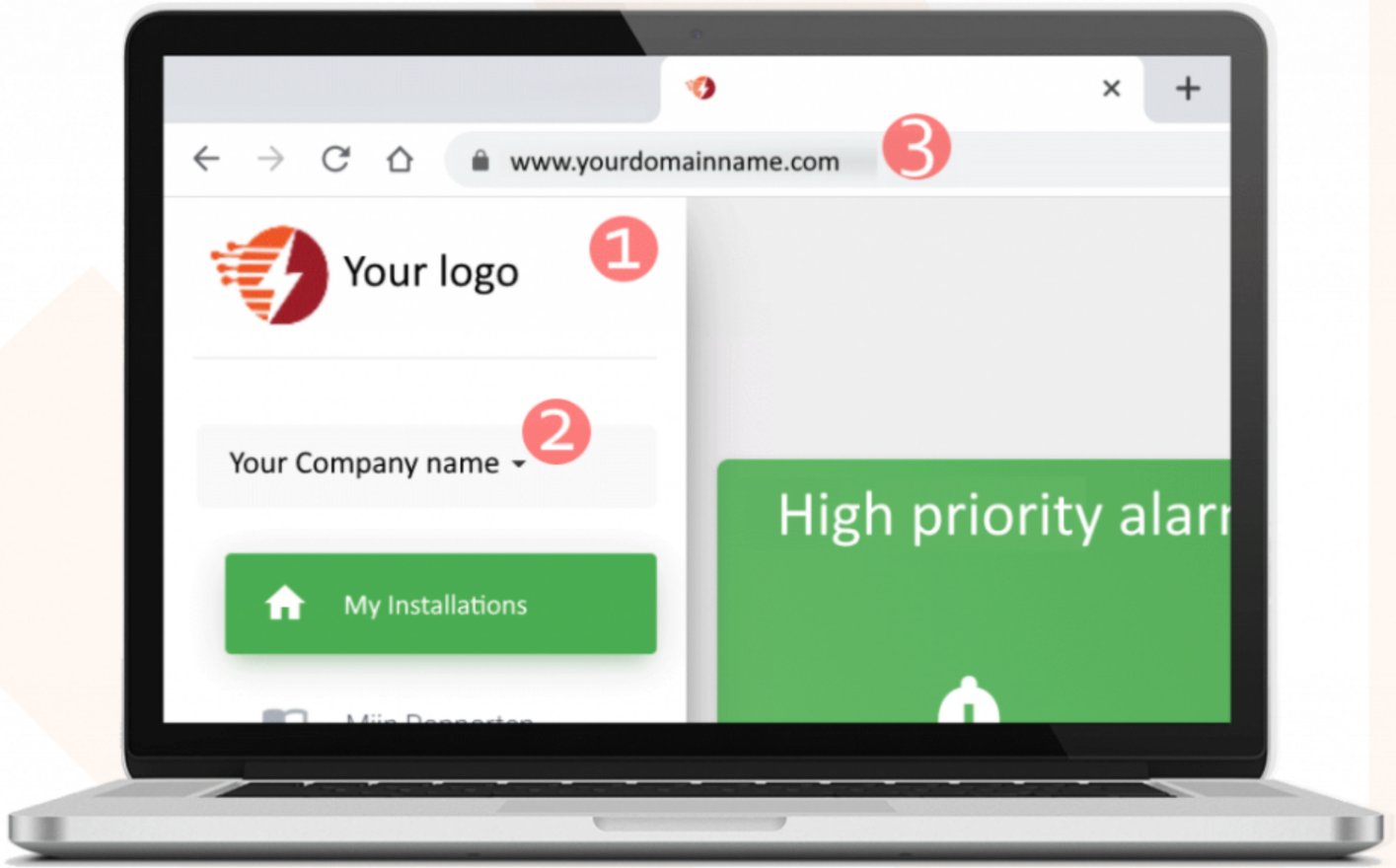

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- Your own logos
- Accessible through your own URL
- Color scheme's in your house style

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Growatt
TL Growatt 1000 G.2.0 1.000 X
TL Growatt 1500 G.2.0 1.600 X
TL Growatt 2000 G.2.0 2.000 X
TL Growatt 3000 G.2.0 2.850 X

Growatt
MTL Growatt 3600MTL S.1.8 3.600 X
MTL Growatt 4200MTL S.1.8 4.200 X
MTL Growatt 5000MTL S.1.8 4.600 X
MTL Growatt 2500MTL SB 1.0 2.510 X
MTL Growatt 3000MTL SB 1.0 3.090 X

GoodWe
NS GW1000-NS V1.1C 1.000 X
NS GW1500-NS V1.1C 1.500 X
NS GW2000-NS V1.1C 2.000 X
NS GW2500-NS V1.1C 2.500 X
NS GW3000-NS V1.1C 3.000 X

Eniris Insights

ENIRIS
VAN DATA NAAR INZICHT

GoodWe
DT GW4000-DT Version E1.00 4.000 X
DT GW5000-DT Version E1.00 5.000 X
DT GW6000-DT Version E1.00 6.000 X
DT GW10K-DT Ver 1.00.00 10.000 X

GoodWe
DS GW3600-DS Version E1.00 3.600 X
DS GW3600D-DK Version E1.00 4.000 X
DS GW4200-DS Version E1.00 4.400 X
DS GW4600-DS Version E1.00 4.900 X

GoodWe
SS GW1500-SS Version E1.00 1.650 X
SS GW2000-SS Version E1.00 2.000 X
SS GW3000-SS Version E1.00 3.000 X
SS GW3600S-DK Version E1.00 4.000 X
SS GW4000-SS Version E1.00 4.400 X
SS GW4600-SS Version E1.00 4.900 X

Eniris Insights

ENIRIS
VAN DATA NAAR INZICHT

Ginlong (GCI)

GCI – 1K – 2G Version 13.02 1.100 X
GCI – 1,5K – 2G Version 13.02 1.500 X
GCI – 2K – 2G Version 13.02 2.200 X
GCI – 2,5K – 2G Version 13.02 2.800 X
GCI – 3K – 2G Version 13.02 3.300 X
GCI – 3,6K – 2G Version 13.02 4.000 X
GCI – 4K – 2G Version 13.02 4.400 X
GCI – 4,6K – 2G Version 13.02 5.000 X
GCI – 5K – 2G Version 13.02 5.000 X
GCI – 6K Version 0A.02 6.000 X
GCI – 10K Version 0A.02 10.000 X
GCI - W GCI – 1K – 2G - W Version 13.02 1.100 X
GCI - W GCI – 1,5K – 2G - W Version 13.02 1.500 X
GCI - W GCI – 2K – 2G - W Version 13.02 2.200 X
GCI - W GCI – 2,5K – 2G - W Version 13.02 2.800 X
GCI - W GCI – 3K – 2G - W Version 13.02 3.300 X
GCI - W GCI – 3,6K – 2G - W Version 13.02 4.000 X
GCI - W GCI – 4K – 2G - W Version 13.02 4.400 X

Eniris Insights

ENIRIS
VAN DATA NAAR INZICHT

Ginlong

GCI - W GCI – 4,6K – 2G - W Version 13.02 5.000 X
GCI - W GCI – 5K – 2G - W Version 13.02 5.000 X
GCI - W GCI – 6K – W Version 0A.02 6.000 X
GCI - W GCI – 10K – W Version 0A.02 10.000 X
GCI - H GCI – 1K – 2G - H Version 13.02 1.100 X
GCI - H GCI – 1,5K – 2G - H Version 13.02 1.500 X
GCI - H GCI – 2K – 2G - H Version 13.02 2.200 X
GCI - H GCI – 2,5K – 2G - H Version 13.02 2.800 X
GCI - H GCI – 3K – 2G - H Version 13.02 3.300 X
GCI - H GCI – 3,6K – 2G - H Version 13.02 4.000 X
GCI - H GCI – 4K – 2G - H Version 13.02 4.400 X
GCI - H GCI – 4,6K – 2G - H Version 13.02 5.000 X
GCI - H GCI – 5K – 2G - H Version 13.02 5.000 X

Ginlong

FKO FKO – 6K Version 0A.02 6.000 X
FKO FKO – 10K Version 0A.02 10.000 X

Eniris Insights

ENIRIS
VAN DATA NAAR INZICHT

Ginlong (Solapowa)
Solapowa – 6K Version 0A.02 6.000 X
Solapowa – 10K Version 0A.02 10.000 X

Ginlong (Solis)
Solis – 1K – 2G Version 13.02 1.100 X
Solis – 1,5K – 2G Version 13.02 1.700 X
Solis – 2K – 2G Version 13.02 2.200 X
Solis – 2,5K – 2G Version 13.02 2.800 X
Solis – 3K – 2G Version 13.02 3.300 X
Solis – 3,6K – 2G Version 13.02 4.000 X
Solis – 4K – 2G Version 13.02 4.400 X
Solis – 4,6K – 2G Version 13.02 5.000 X
Solis – 5K – 2G Version 13.02 5.000 X
Solis – 6K Version 0A.02 6.000 X
Solis – 10K Version 0A.02 10.000 X

Eniris Insights

ENIRIS
VAN DATA NAAR INZICHT

GE Industrial Solutions
SVT PVIN02KS Version ≥ PV001404 2.200 X
SVT PVIN03KS Version ≥ PV001404 3.300 X
SVT PVIN04KS Version ≥ PV001404 4.400 X
SVT PVIN04K6S Version ≥ PV001404 5.000 X
SVT PVIN05KS Version ≥ PV001404 5.500 X

Fronius
Symo S 3.0-3-S PS: 0.0.5.8 REC: 0.1.1.4 FIL: 0.0.3.6 3.000 X
Symo S 3.7-3-S PS: 0.0.5.8 REC: 0.1.1.4 FIL: 0.0.3.6 3.700 X
Symo S 4.5-3-S PS: 0.0.5.8 REC: 0.1.1.4 FIL: 0.0.3.6 4.500 X

Fronius
Symo M 3.0-3-M PS: 0.0.5.8 REC: 0.1.1.4 FIL: 0.0.3.6 3.000 X
Symo M 3.7-3-M PS: 0.0.5.8 REC: 0.1.1.4 FIL: 0.0.3.6 3.700 X
Symo M 4.5-3-M PS: 0.0.5.8 REC: 0.1.1.4 FIL: 0.0.3.6 4.500 X
Symo M 5.0-3-M PS: 0.0.5.8 REC: 0.1.1.4 FIL: 0.0.3.6 5.000 X
Symo M 5.5-3-M PS: 0.0.5.8 REC: 0.1.1.4 FIL: 0.0.3.6 5.500 X
Symo M 6.0-3-M PS: 0.0.5.8 REC: 0.1.1.4 FIL: 0.0.3.6 6.000 X
Symo M 6.7-3-M PS: 0.0.5.8 REC: 0.1.1.4 FIL: 0.0.3.6 6.700 X

Eniris Insights

ENIRIS
VAN DATA NAAR INZICHT

Fronius
Symo M 7.0-3-M PS: 0.0.5.8 REC: 0.1.1.4 FIL: 0.0.3.6 7.000 X
Symo M 8.0-3-M PS: 0.0.5.8 REC: 0.1.1.4 FIL: 0.0.3.6 8.000 X
Symo M 8.2-3-M PS: 0.0.5.8 REC: 0.1.1.4 FIL: 0.0.3.6 8.200 X
Symo M 10.0-3-M SW1: 0.9.8.3 SW2: 0.6.10.1 10.000 X

Fronius
Symo Hybrid 3.0-3-S V 0.13.22.3 V 0.8.4.1 3.000 X
Symo Hybrid 4.0-3-S V 0.13.22.3 V 0.8.4.1 4.000 X
Symo Hybrid 5.0-3-S V 0.13.22.3 V 0.8.4.1 5.000 X

Fronius
Primo 3.0-1 V 0.14.12.3 V 0.5.2.4 3.000 X
Primo 3.5-1 V 0.14.12.3 V 0.5.2.4 3.500 X
Primo 3.6-1 V 0.14.12.3 V 0.5.2.4 3.600 X
Primo 4.0-1 V 0.14.12.3 V 0.5.2.4 4.000 X
Primo 4.6-1 V 0.14.12.3 V 0.5.2.4 4.600 X
Primo 5.0-1 V 0.14.12.3 V 0.5.2.4 5.000 X
Primo 5.0-1 AUS V 0.14.12.3 V 0.5.2.4 5.000 X

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ENIRIS
VAN DATA NAAR INZICHT

Fronius

IG TL (transformerless) 3.0 1.1.5.0 and above 3.000 X
IG TL (transformerless) 3.6 1.1.5.0 and above 3.680 X
IG TL 4.0 1.1.5.0 and above 4.000 X
IG TL 4.6 1.1.5.0 and above 4.600 X
IG TL 5.0 1.1.5.0 and above 5.000 X

Eniris Insights

ENIRIS
VAN DATA NAAR INZICHT

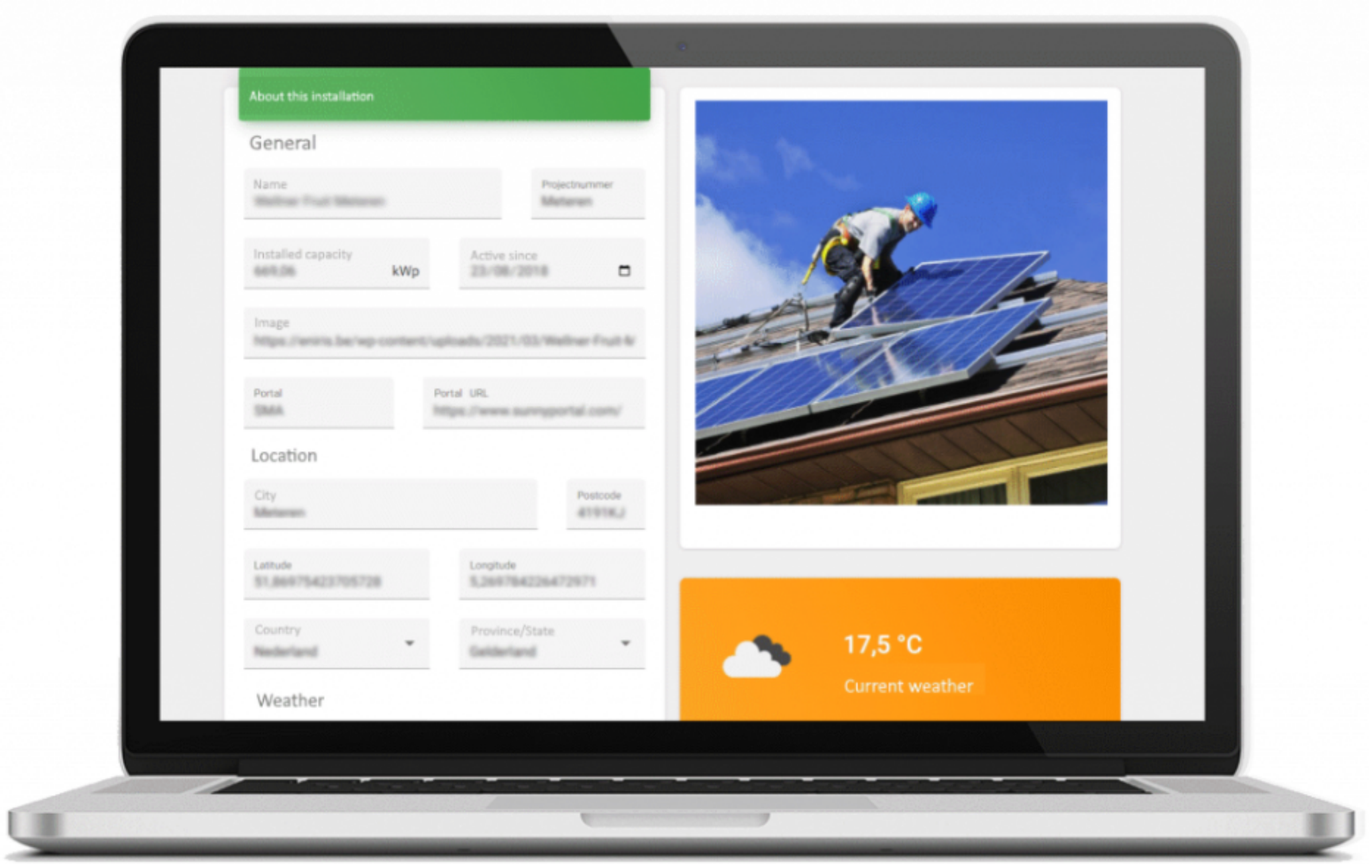
Fronius

IG Plus 25V-1 5.10.07 and above 2.600 X
IG Plus 30V-1 5.10.07 and above 3.000 X
IG Plus 35V-1 5.10.07 and above 3.500 X
IG Plus 50V-1 5.10.07 and above 4.000 X
IG Plus 55V-1 5.10.07 and above 5.000 X
IG Plus 60V-1 5.10.07 and above 6.000 X
IG Plus 70V-1 5.10.07 and above 6.500 X
IG Plus 100V-1 5.10.07 and above 8.000 X
IG Plus 55V-2 5.10.07 and above 5.000 2-phase
IG Plus 60V-2 5.10.07 and above 6.000 2-phase
IG Plus 70V-2 5.10.07 and above 6.500 2-phase
IG Plus 100V-2 5.10.07 and above 8.000 2-phase
IG Plus 55V-3 5.10.07 and above 5.000 X
IG Plus 60V-3 5.10.07 and above 6.000 X
IG Plus 80V-3 5.10.07 and above 7.000 X
IG Plus 100V-3 5.10.07 and above 8.000 X
IG Plus 120V-3 5.10.07 and above 10.000 X

+

Combined display

Combine inverters from different brands and pour them all together in 1 central view.



Uniform system pages

- Leave notifications for your staff or end customer
- Visualise energy consumption registered by energy meters

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VAN DATA NAAR INZICHT

Fronius

Galvo 1.5-1 Galvops v0.1.1.2 Recerbo v0.0.19.2
Galvofil v0.1.0.7 1.500 X
Galvo 2.0-1 Galvops v0.1.1.2 Recerbo v0.0.19.2
Galvofil v0.1.0.7 2.000 X
Galvo 2.5-1 Galvops v0.1.1.2 Recerbo v0.0.19.2
Galvofil v0.1.0.7 2.500 X
Galvo 3.0-1 Galvops v0.1.1.2 Recerbo v0.0.19.2
Galvofil v0.1.0.7 3.000 X
Galvo 3.1-1 Galvops v0.1.1.2 Recerbo v0.0.19.2
Galvofil v0.1.0.7 3.100 X

Enphase

M215 M215-60-230-S22 520-00042- r01-v01.15.00, or 520-00042- r01-v01.17.08, or 520-00042- r01-v01.18.01 and higher 215 X

M215-E M215-60-230-S2x-zz (where x=1 or 2 and zz is blank or a two letter code) 520-00045- r01-v01.18.01 and higher 215 X

Eniris Insights

ENIRIS
VAN DATA NAAR INZICHT

Enphase
M250-60 M215-60-230-S2x-zz (where x=1 or 2 and zz is blank or a two letter code) 520-00045- r01-v01.18.01 and higher 250 X

M250-72 M250-72-2LN-Sxx-zz (where x=1 or 2 and zz is blank or a two letter code) 520-00045- r01-v01.20.00 and higher 250 X

Engion
Family G-UF.271-00A from 1.6.0 4.200 X

Enecsys
MP 240-60 + erkend relais van de lijst C10/21 + relais agrée de la liste C10/21 249,8 X

MP 260-60 + erkend relais van de lijst C10/21 + relais agrée de la liste C10/21 265,6 X

Eniris Insights

ENIRIS
VAN DATA NAAR INZICHT

Enecsys
MP 280-60 + erkend relais van de lijst C10/21 + relais agrée de la liste C10/21 291,4 X

MP 300-60 + erkend relais van de lijst C10/21 + relais agrée de la liste C10/21 309,7 X

Enecsys
SMI 240-60 + erkend relais van de lijst C10/21 + relais agrée de la liste C10/21 250 X

SMI 480-60 + erkend relais van de lijst C10/21 + relais agrée de la liste C10/21 486 X

Eniris Insights

ENIRIS
VAN DATA NAAR INZICHT

Effekta
KS – ST KS 1500 ST 2.6 1.657 X
KS – ST KS 2000 ST 2.6 2.200 X
KS – ST KS 3000 ST 2.6 3.100 X
KS – ST KS 3600 ST 2.6 3.672 X

Effekta
KS – DT KS 3000 DT 1.6 – 1-7 3.000 X
KS – DT KS 3600 DT 1.6 – 1-7 3.600 X
KS – DT KS 4200 DT 1.6 – 1-7 4.200 X
KS – DT KS 5000 DT 1.6 – 1-7 4.600 X

EC Power
XRGI XRGI 6 iQ > 1.11.3 8.600 X
XRGI XRGI 9 iQ > 1.11.3 10.000 X

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ENIRIS
VAN DATA NAAR INZICHT

Delta (SOLIVIA)

SOLIVIA2.0EUG4TR-E0E45010459 DC, AC, ENS>=0.6.6 SYS>=1.2.16 2.000 X
SOLIVIA2.5EUG4TR-E0E45010288 DC, AC, ENS>=0.0.35 SYS>=0.1.2.9 2.500 X
SOLIVIA3.0EUG4TR-E0E46010287 DC, AC, ENS>=0.0.35 SYS>=0.1.2.9 3.000 X
SOLIVIA3.3EUG4TR-E0E46010252 DC, AC, ENS>=0.0.35 SYS>=0.1.2.9 3.300 X
SOLIVIA3.6EUG4TR-E0E46010316 DC, AC, ENS>=0.0.35 SYS>=0.1.2.9 3.600 X
SOLIVIA5.0EUG4TR-E0E46010253 DC, AC, ENS>=0.1.X SYS>=1.02.X 5.000 X
SOLIVIA10.0-1TR3-E4-E0E47030453 DC, AC>=2.2.20 SYS>=1.2.27 10.000 X
SOLIVIA8.0EUT4TL-E0E47030541 DSP<=1.79 RED<=1.50 COM<=2.01 8.400 X
SOLIVIA10.0EUT4TL-E0E47030457 DSP<=1.70 RED<=1.50 COM<=1.67 10.000 X

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ENIRIS
VAN DATA NAAR INZICHT

Delta (RPI)

RPI M6A DSP >= 1.30 Red >= 1.12 Comm >= 1.07 6.300 X
RPI M8A DSP >= 1.30 Red >= 1.12 Comm >= 1.07 8.400 X
RPI M10A DSP >= 1.31 Red >= 1.12 Comm >=1.09 10.000 X
RPI H4A DSP >= 2.01 Red >= 2.00 Comm >= 2.03 4.000 X
RPI H5A DSP >= 2.01 Red >= 2.00 Comm >= 2.03 5.000 X

B & B

Solar Family SF1600TL 1.600 X
Solar Family SF2200TL 2.200 X
Solar Family SF3000TL 3.000 X
Solar Family SF3600TL 3.600 X
Solar Family SF4200TL 4.200 X
Solar Family SF4600TL 4.600 X

APS

YC YC500A YC500-VDE 500 X
YC YC500I YC500-VDE 500 X
YC YC250A YC250-VDE 250 X
YC YC250I YC250-VDE 250 X

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ENIRIS
VAN DATA NAAR INZICHT

AE REFUsol

803R008 008k Version 31.xx 8.250 X
803R010 010k Version 31.xx 10.000 X
802R008 008k Version 31.xx 8.000 X
802R010 010k Version 31.xx 10.000 X

AEconversion

Inverter INV250-45EU Version 0.9.16 245 X
Inverter INV250-45EU PLC Version 0.9.16 245 X
Inverter INV250-45EU RS485 Version 0.9.16 245 X
Inverter INV350-60EU Version 0.9.16 340 X
Inverter INV350-60EU PLC Version 0.9.16 340 X
Inverter INV350-60EU RS485 Version 0.9.16 340 X
Inverter INV350-90EU Version 0.9.13 340 X
Inverter INV350-90EU PLC Version 0.9.13 340 X
Inverter INV350-90EU RS485 Version 0.9.13 340 X
Inverter INV500-90EU Version 0.9.13 480 X
Inverter INV500-90EU PLC Version 0.9.13 480 X
Inverter INV500-90EU RS485 Version 0.9.13 480 X

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VAN DATA NAAR INZICHT

ABB (Power-One)
UNO UNO-2.0-I-OUTD(-S) C073 2.200 X
UNO UNO-2.5-I-OUTD(-S) C073 2.750 X
UNO PVI-3.0-TL-OUTD(-S) C033 3.300 X
UNO PVI-3.6-TL-OUTD(-S) C033 4.000 X
UNO PVI-4.2-TL-OUTD(-S) C033 4.600 X
UNO PVI-5000-TL-OUTD(-S) C033 5.000 X

ABB (Power-One)
TRIO-5.8-TL-OUTD(-S) C085 5.800 X
TRIO-7.5-TL-OUTD(-S) C085 7.500 X
TRIO-8.5-TL-OUTD(-S) C085 8.500 X
TRIO PVI-6.0-TL-TOUTD(-S) C026 6.600 X
TRIO PVI-8.0-TL-TOUTD(-S) C026 8.900 X
TRIO PVI-10.0-TL-OUTD(-F)(S) C10/11 100% C026 10.000 X

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ENIRIS
VAN DATA NAAR INZICHT

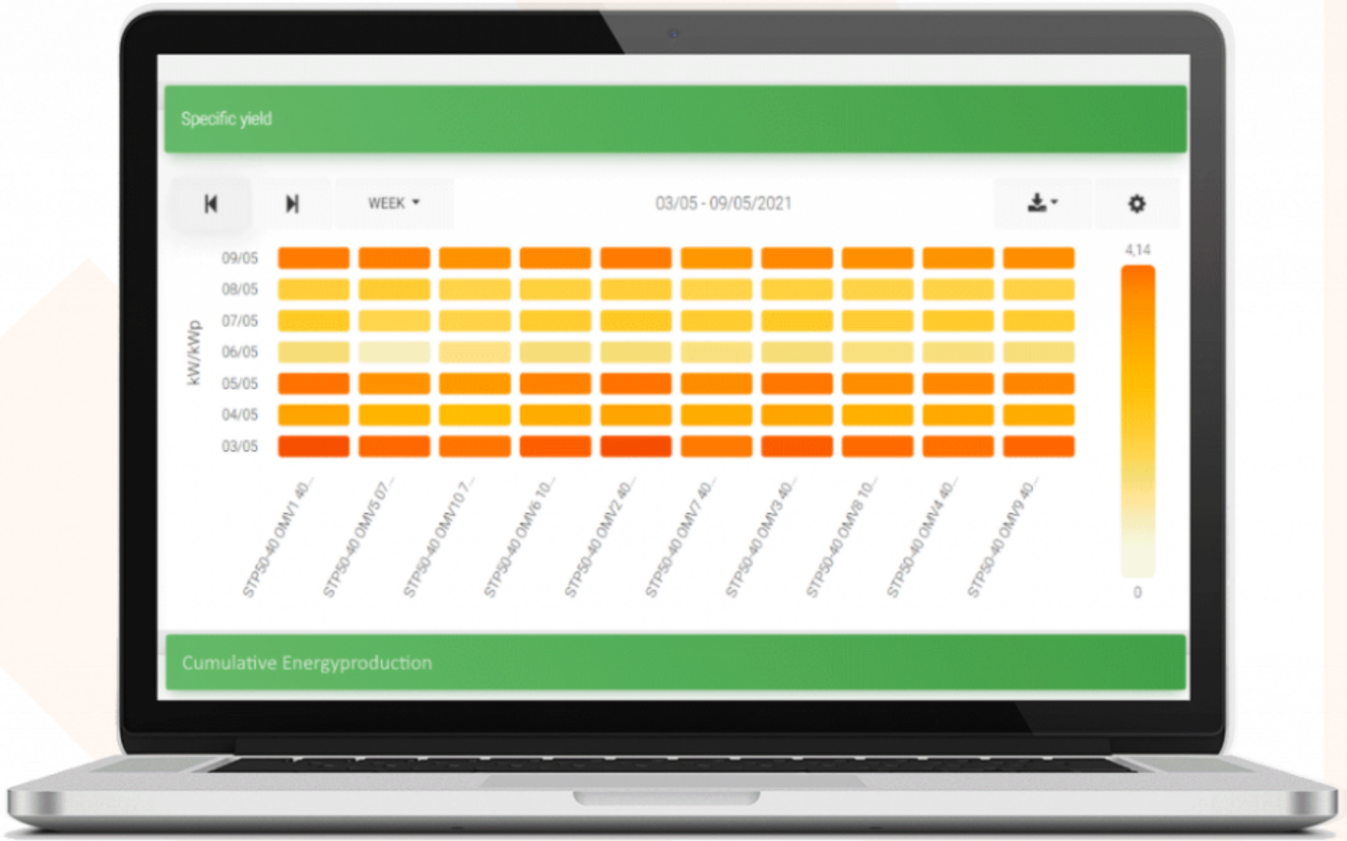
ABB (Power-One)
PVI HF-iso PVI-3.8-I-OUTD Update Ver.: not less than 1416D 4.200 X

PVI HF-iso PVI-4.6-I-OUTD Update Ver.: not less than 1416D 5.000 X

ABB (Power-One)
MICRO MICOR-0.25-I-OUTD C111 250 X
MICRO MICOR-0.30-I-OUTD C111 300 X

Indispensible Analytics

A fast visual check or a detailed comparison, Solar Supervision provides nifty tools.



From data-analytics to decisions

- Compare on string & inverter level
- Compare sensors and energy meters
- Financial, technical and maintenance analytics
- Various visualisations (heatmap, piecharts, barcharts, scatter plots...).

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Eniris Insights

ENIRIS
VAN DATA NAAR INZICHT

AEG
PV10
PV4600

ATEN
ALU 1750TL

BIGM
GSG-6KSL-TW

BONFIGLIOLI VECTRON
605551450 Module AEC 500 – 50A

Carlo Gavazzi
ISMG 145DE
ISMG 150DE
ISMG 160DE

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VAN DATA NAAR INZICHT

CONERGY
IPG 4000 vision
WR 2300

DANFOSS
DLX 4.6
TLX 15kW
TLX PRO 10kW
TLX PRO 12,5kW
ULX3000 HV
ULX3000i MV
ULX3600i HV
ULX3600o HV
ULX5400i HV
ULX5400i MV

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VAN DATA NAAR INZICHT

DIEHL Platinum

DIEHL PLATINUM 11000 TL3R 754220
DIEHL PLATINUM 16000TL-EU-MC4-DC
DIEHL PLATINUM 2100H
DIEHL PLATINUM 2100S
DIEHL PLATINUM 22000TLD
DIEHL PLATINUM 2800S
DIEHL PLATINUM 3000H
DIEHL PLATINUM 3100S
DIEHL PLATINUM 3800S
DIEHL PLATINUM 3800TLD
DIEHL PLATINUM 4000H
DIEHL PLATINUM 4300S
DIEHL PLATINUM 4300TL
DIEHL PLATINUM 4301S
DIEHL PLATINUM 4600H
DIEHL PLATINUM 4600S
DIEHL PLATINUM 4601S
DIEHL PLATINUM 4800TL
DIEHL PLATINUM 5300TL
DIEHL PLATINUM 6300TL

Eniris Insights

ENIRIS
VAN DATA NAAR INZICHT

ENFINITY
Enfinity 4400TL
Enfinity 5000TL
INFINITY 2800TL
INFINITY 3680TL

GE SVT
GE SVT PVIN02KS
GE SVT PVIN03KS
GE SVT PVIN04K6S
GE SVT PVIN04KS
GE SVT PVIN05KS

GEFRAN
APV 20k-4-TL

GEOPROTEK
GS-3000
GS-4000

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ENIRIS
VAN DATA NAAR INZICHT

GREEN EARTH
TL17000
TL2100
TL5400

IBC
ServeMaster 4600HV

IFONIX
EC-1000 12VDC-230AC

GEFRAN
APV 20k-4-TL

GEOPROTEK
GS-3000
GS-4000

Eniris Insights

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VAN DATA NAAR INZICHT

SCHUCO
SGI 2500T-FR
SGI 3500plus-BE
SGI 4500plus-BE
SGI 4500T-FR
SGI 4500Tplus-02
SGI10K
SGI12K
SGI9K
STP10000TL-10
STP17000TL-10

SOLAR FABRIK
CONVERT 6T dcs

SOLARIG
SOL-TL5K

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VAN DATA NAAR INZICHT

XANTREX
4B2B-00400-030

VICTRON ENERGY
MULTI 24/2500/70

SUNVILLE
SV2000X
PS215E
10000B PS3100DE65