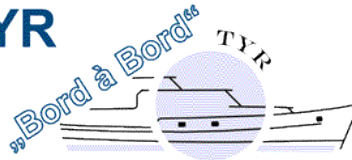


SEIDEL MONTAGE - BATEAU TYR



Photovoltaik - System

Boat: „Alberta Gesina“

1 Kw Day / 2 Days independents
März- Okober in central Europa

Installer:
Seidel Montage – Service Bateau
FR- 21170 Saint Jean De Losne
www.seidel.ch

Date Installation:
2019 März

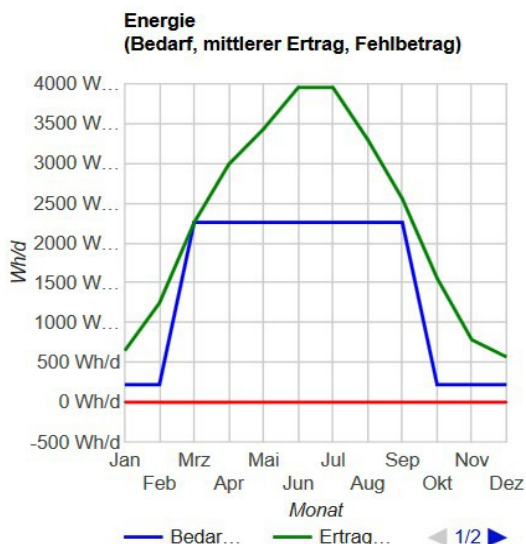
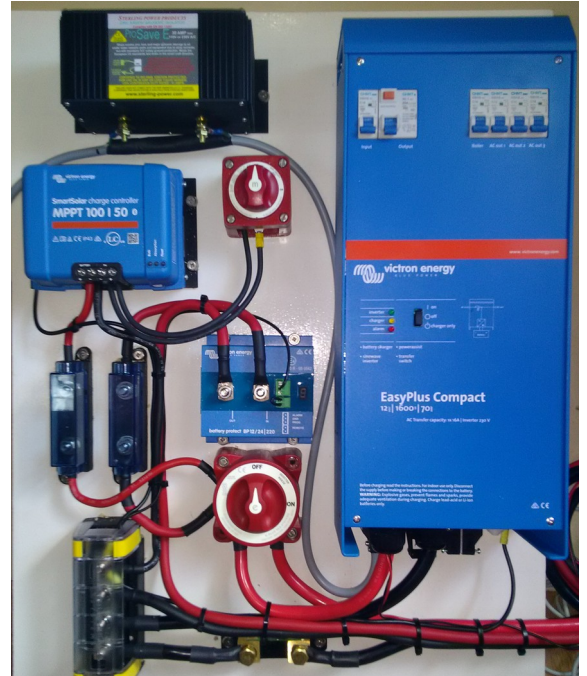
Pannels: Victron
2x 37V / 330W in Series

Batteries: Victron Gel Deep Cycle in Parallel
2X 12V / 220Ah / CCA600

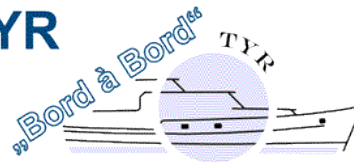
Charge Controller: Victron Smart Solar
max. in 100V
Load: 14,4V / max.50A

Inverter/Converter, Batterie loader, Distributor: Victron Easy Plus Compact
DC 12V / 1600VA mono phase AC
Courent Load Service Batt. 70A
Courent Load Starter Batt.: 4A

Galvanic Isolator: Sterling Zinc-Saver
230V 30A Ground Isolator



SEIDEL MONTAGE - BATEAU TYR



Photovoltaik - System

Boat: „Alberta Gesina“

Schematic:

by Robert M.O. Seidel

2019 März

