Questionaire

Adress

_____

_____

_____

Phone _____ Fax _____

Service battery voltage V
Total capacity of the service batteries .....Ah

Are the Service-Batteries devided in more than one independed groupes ?
○ no/yes Number .....

Starter battery .....V ..... x.....Ah
Anchor winch or bow thruster battery .....V ..... x.....Ah

Power range Alternator I .....V .....A
Power range Alternator II .....V .....A

Power range Generator set 230 Volt .....VA
Power range Inverter DC/AC .....VA

Power Circuits DC 12/24 V

As a rule, the circuits are protected by thermal circuit breakers rated 10 A. Please advice if you need higher ratings. Different circuit breakers are also available, to choose from:

○ E-T-A 3130 ○ E-T-A 1140 ○ E-T-A 3130 (2-pole)

○ Anchor Light .....A	○ Bilgepump .....A	○ Heating System .....A	○ Weather Chart Plotter .....A
○ Masthead Light .....A	○ Bilgepump Control .....A	○ Anchorwinch Control .....A	○ SSB-KW .....A
○ Tricolour Light .....A	○ Deck Wash Pump .....A	○ Autopilot .....A	○ Navtex .....A
○ Floodlight Main Mast .....A	○ Water Pump .....A	○ Navigations Instruments .....A	○ Radar .....A
○ Steam Light .....A	○ Shower Pump .....A	○ Log .....A	○ VHF (2-pole) .....A
○ Navigation Lights .....A	○ Waste Water Pump .....A	○ Windmeter .....A	○ Mobile Telephone .....A
○ Compass Lighting .....A	○ Refrigerator .....A	○ Depth Sounder .....A	○ Radio .....A
	○ Air condition .....A	○ GPS .....A	○ Computer .....A
○ Interior Lighting .....A	○ Engine Room Lighting .....A	○ Fresh Water Pump .....A	○ Sockets .....A
○ Cabin Lighting Stern .....A	○ Lighting Pantry .....A	○ Alarm .....A	○ Instruments .....A
○ Cabin Lighting Port .....A	○ Chart Table Lighting .....A	○ Gas Alarm .....A	○ Floodlight .....A
○ Cabin Lighting Starboard .....A	○ Deck Light .....A	○ Ventilation Engineroom .....A	○ Alarm other .....A
○ Cabin Lighting Bow .....A	○ Instrument Lighting .....A	○ Windscreen Wiper .....A	○ Reserve ..... Pcs .....A

Instruments require

○ Voltmeter starter-battery	○ Voltmeter service-battery	○ Voltmeter switch over
○ Ammeter charging current	○ Ammeter load current	
○ Battery Monitor - BCM 1	○ Battery Monitor - BCM 2	○ Battery Charging Monitor - BLM
○ Tank Indication Water	○ Sensor length ..... mm	○ Tank Monitor TCM
○ Tank Indication Fuel	○ Sensor length ..... mm	○ Alarm "Full" Buzzer
○ Tank Indication Waste Water	○ Sensor length ..... mm	

○ Navigation Lights Control	○ Sloop	○ Ketch	○ Power Boat
	○ Customised to your profile		

Main protectors

○ Power distribution panel ..... A	○ Inverter ..... A	○ Drop keel hydraulik ..... A	○ Hydraulic system ..... A
○ Battery charger ..... A	○ Bow thruster ..... A	○ Anchor winsch ..... A	○ Reefing system ..... A

Charger / Inverter

Do you plan to buy a charger from us ? yes / no ○ Current ..... Capacity of the service battery
If yes, we will include a charging control on the panel..
Do you plan to buy an inverter ? yes / no ○ Power ....Ah

Power Circuits AC 230V/50Hz

○ FI-Leakage protector	○ Isolating transformer	○ 115V/230V-switch over	
○ Charger	○ Sockets 230 V	○ Refrigerator	○ Desalinization plant
○ Video	○ Washing machine	○ Cooking stove	○ Air condition
○ TV	○ Heating system	○ Microwave	○ Reserve .....pieces
○ Voltmeter for shore and generator set	○ Ammeter for shore and generator set	○ Frequencymeter	○ Power consumption counter

General information

Power circuit labeling	○ Illuminated inscription	○ Silk screen printing	○ Circuit labels (STKZ)

Maximum size of the panel in mm: Width.....mm x Height.....mm

Additional information