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