

Processing form for backup power supply

Eprona a.s.
Rokytnice nad Jizerou

request no.

Customer :

Tel :

Fax :

Mains supply voltage :

Nominal output voltage :

Tolerance of output voltage :

Request for counterpart (diode) :

Type of batteries (GEL, ordinary) :

Requested working life of battery :

Preferred brand of batteries :

Location of batteries – space :

Amount of backup current/time :

Amount of parallel consumption when charging :

Requested rectifier :

Protection of outputs :

- number and size of breakers :
- double-pole breakers (mains IT) :

Remote/local signalling :

- undervoltage :
- overvoltage :
- battery is not being charged :
- limit ($U_{MIN} < U < U_{MAX}$) :
- charge reserve ($U < 1.8V/cell$) :
- ground fault :
- power supply failure (ERROR):

Protection against deep discharging :

Blocking of battery disconnection :

Requested measuring devices:

Size of switchboard cabinet :

Power supply built in switchboard cabinet :

Wiring on the front panel :

Worked out by : **Date :**

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