



## Environmental Product Declaration

---

### Product

BACSC20, BACSC23, BACSC30, BACSC40

### Manufacturer

GENEREX SYSTEMS  
Computervertriebsgesellschaft mbH  
Brunnenkoppel 3  
D – 22041 Hamburg  
www.generex.de



### Material

Main Components  
ABS (Acrylonitrile Butadiene Styrene)  
Thermoplastic  
Secondary Components  
Electronics  
Thermosetting Plastic  
Nickel + alloy, Tin, Copper + alloy

### RoHS Directive

One module and its packaging fulfil the requirements of the RoHS Directive (2011/65/EU „RoHS2) and its amendment (2015/863/EU „RoHS3“)

### REACH Information

One module and the packaging do not contain any of the substances on the REACH candidate list (2018-01-15).

### Packaging

Cardboard made from single-layer corrugated cardboard - pulp product made from the raw material paper.

### Circulation, recycling & utilisation, scrapping

The modules can be returned to the manufacturer. The packaging can be disposed of with waste paper. The life expectancy of the module is more than 10 years under normal use.

### Other environmental aspects

With normal use and regular maintenance, the module has no impact on the environment. BACS® has been proven to extend the service life of all batteries in high-voltage string applications, so that the specified design life of the battery can actually be achieved.

Date of Issue:

05. Juni 2024