

# Rules for the use of the product

## Transport

In order to not damage or avoid a product failure is required to follow the following rules:

- The transport must be made by qualified personnel and in original packaging.
- Avoid shocks or excessive pressure on the packaging

During transport the temperature must be between  $-20\text{ ° C}$  and  $+75\text{ ° C}$ , max.rate of change  $20\text{ ° C / h}$

- Relative humidity max. 95%, noncondensing
- Avoid electrostatic discharge. Discharge its electrostatic charge before handling the servo amplifier; avoid contact with highly insulating materials as plastic materials or synthetic fabrics; place the servo amplifier on a conductive surface.
- In case of visible damage to the packaging, check the unit for visible damage and notify the shipper and the manufacturer.

## Storage

- Only the original manufacturer's packaging
- Storage temperature  $-20\text{ ° C}$   $+75\text{ ° C}$
- Storage relative humidity max. 95%, noncondensing

From:

<https://dokuwiki.nilab.at/> - **NiLAB GmbH**  
**Knowledgebase**

Permanent link:

[https://dokuwiki.nilab.at/doku.php?id=mbd\\_servo\\_drive:rules](https://dokuwiki.nilab.at/doku.php?id=mbd_servo_drive:rules)

Last update: **2023/09/21 07:16**

