

WARRANTY

**Pump systems PS, PSBOOST, ECDRIVE® and controllers
are warranted to be free from defects
in material and workmanship for**

TWO (2) YEARS

from date of direct purchase LORENTZ.

Failure to provide correct installation, operation, or care for the product, in accordance with the instruction manual, will void the warranty. Product liability, except where mandated by law, is limited to repair or replacement, at the discretion of the manufacturer or importer.

LORENTZ Solar / DC pumps are designed for pumping thin, clean, non-aggressive, non-explosive liquids not containing solid or long fibred particles larger than sand grains.

Neither manufacturer nor importer is responsible for the labour or other charges necessitated by the removal, transportation, or reinstallation of any defective product.

Pump Rotor/Stator and Vanes of PS-BOOST & PS-xxxx Motor/Pump are considered to be normally wearing parts, and are not covered under warranty. Warranty does not cover damage due to sand or abrasive silt in the water, corrosion due to salt water or electrolytic action, mishandling or other abusive conditions, lightning or other acts of nature.

Warranty of pump controllers does not cover damage due to: mishandling or abuse; failure to protect from weather exposure; failure to protect from overheating due to sun exposure; failure to seal out insects, spiders or rodents; lightning, flood or other acts of nature.

No specific claim of merchantability shall be assumed or implied beyond what is printed on the manufacturer's or importer's printed literature. No liability shall exist from circumstances arising from the inability to use the product, or its inappropriateness for any specific purpose. It is the user's responsibility to determine the suitability of the product for any particular use.

In lieu of sales receipt, factory will use code on its label. Removal of the BERNT LORENTZ GmbH & Co. KG labels or serial number will void the warranty.

In all cases, it shall be the responsibility of the customer to insure a safe installation in compliance with local, state and national electrical codes.

Germany, April 2005