INSTRUCTIONS FOR USE

- **Step 1:** Connect the Rock Lifter Grapple to a mobi-crane to start with.
- **Step 2:** Place the lifter onto the rock and make sure that the rock is inserted to the full depth into the opening of the lifter. The load must be balanced before operating the rock.
- **Step 3:** Lift the rock to the desired position.
- **Step 4:** Lower the rock slowly.
  > **NOTE**: *Warning! Before lowering the load make sure that there are no obstructions that the load or the clamp could unintentionally rest on.*
- **Step 5:** The gripping action occurs automatically with each lifting cycle.

INSPECTIONS & MAINTENANCE

IN-SERVICE

A visual inspection prior to each use. This implies that prior to each lift, the user has a good look over the lifter to ensure that there is no significant damage or wear and tear, and that the working load limit tag or markings are fitted and legible. At this point, if any defects are noted, the lifting clamp should be withdrawn from service, and inspected by a competent person who can make a decision on whether to use, repair or discard the lifting clamp.

PERIODIC

The Rock Lifter should be checked and tested every 12 months by a competent person who has been trained and who can make a decision on whether to use, repair or discard the lifting clamp. These inspections also need to be adequately documented and are mandatory in many countries. Always use original spare parts when carrying out repairs or maintenance.

WARRANTY

At the time of delivery it is necessary to check that the lifter has not been damaged during shipment. Any claims must be presented within eight days of the date of delivery of the product.

We grant you 12 months warranty on the Rock Lifter, counted from the date of purchase. The warranty will not be applicable if:

- The lifter is handled incorrectly during maneuvering.
- The operator fails to comply with the instructions in this manual.
- The lifter's maximum permissible capacity is exceeded.
- Damages are due to inadequate maintenance and inspections.
- Damage is due to improper storage.