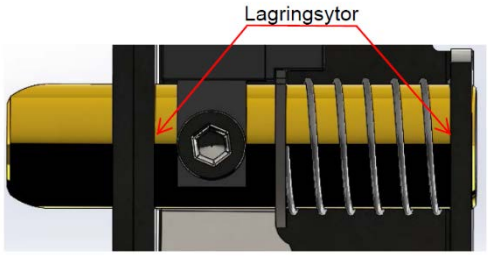
Maintenance instruction
Lift Locking Devices
Scandinavian Lift Accessories

Lift Locking Devices

- Check that the locking device is installed according to the adequate “Installation instruction”.
  Scan QR code, se adequate document!
  Otherwise, click into: sla-ab.se/certificate number.

- Check that the lock is firmly installed, no visual damage and that nothing external is interfering with the locking function.

- Tighten ev. loose screws, change if some of the screws are defect or missing.
- The product is initial lubricated at the assembly in factory, encapsulated locks are maintenance-free.
  For non-encapsulated locks, lubricate when needed onto the locking bolt/s bearing areas, (Lagringsytor) use ”*Litium Komplex EP* smörjfett”, typ ***CRC High Temperature Grease***.
  See example pic to the right:



- Check that non-encapsulated locks are clean/free dirt and minor debris.

- Note any damage to the product such as to the locking bolt.

- Check cabling and connecting terminals.

- Check that the lock is supplied with the intended voltage and the availability of power.
  Scan QR code, see under Product datasheet/Certificate number in the list.

- Check the piston condition on the mounted lock is according to specification, both unlocked and locked. ***See spec, QR label on the lock.***

- Listen for abnormal operating noises when operating the lock which may indicate wear or incorrect drive voltage.

- Do maintenance atleast 2gr/year or as needed.