



Administrate assessment, 72 h:

Log on to the website at tenaidentifi.sca.com

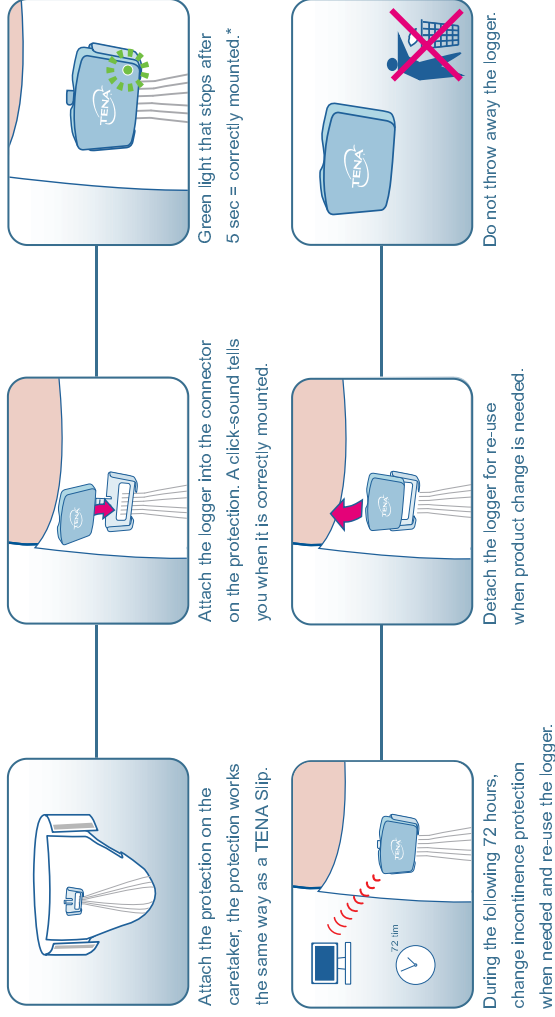
Register the caretaker on the website.

Register the logger to the caretaker.

Start the assessment on the website.

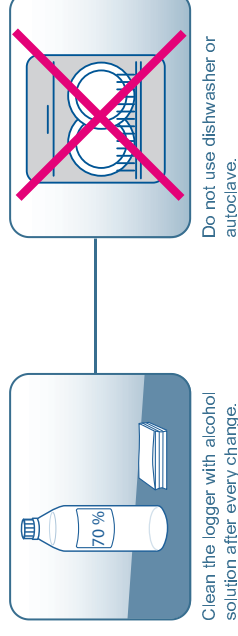
Confirm that the logger is fully charged.

Handling of incontinence protection and logger:

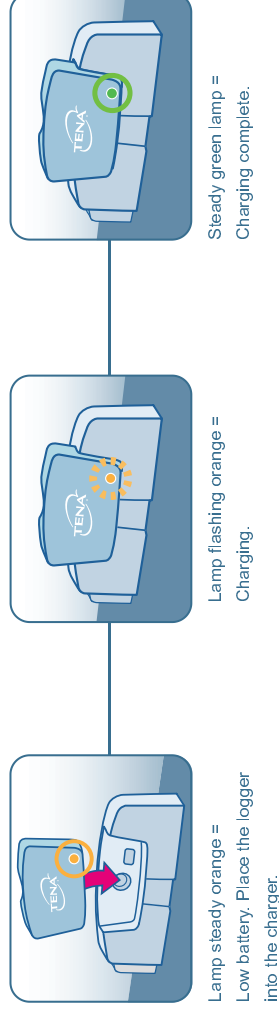


*If the lamp on the logger doesn't light up, test the logger in a another protection. If the lamp lights up after that, replace the protection and place the defect one in the collection box.

Cleaning the logger:



Charging the logger:



Light indication while in assessment protection:



Flashing green light =
Correctly mounted



Steady orange light =
Low battery

Light indication while in charger unit:



Light flashing orange =
Charging



Steady green light =
Charging complete

IMPORTANT

Read all instructions carefully and completely before initiating an assessment. If in doubt, contact SCA for support.

Save the instruction manual for future reference. Avoid placing the equipment in direct sunlight as it will decolor the plastic.

Always clean the logger unit in accordance with this guide when completing an assessment.



CAUTIONS

Warning! Only use the provided power supply and only with the provided charger unit.

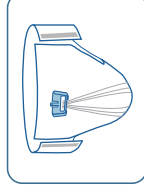
Warning! Only use a maximum of 3 charger units connected in series to a single power supply.

Warning! If anything is (or seem to be) damaged or broken, return to supplier for service.

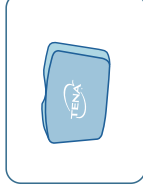
Warning! Always charge the battery before storage exceeding 3 months. A drained battery will severely decrease the battery lifetime.

User manual

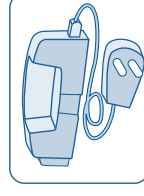
www.TENA.com



Protection
with Connector

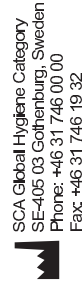


Logger



Charger
with Cable

TENA Identifi e-Assessment



SCA Global Hygiene Category
SE-405 03 Gothenburg, Sweden
Phone: +46 31 746 00 00
Fax: +46 31 746 19 32

c/o Life Because our products make life easier for you and for millions of people around the world. Because our resources and the way we work are natural parts of the global lifecycle. And because we care.

