**Category: Sunroof**

**Document Number:** PI063BC

**Date:** 10/28/2011

**Description:** Hollandia 700-II Initialization and Resetting

**Sunroof models**

All Hollandia 700-II sunroofs (Entry and Comfort)

**Preparation**

- Connect to a power supply and perform basic push and hold operation during the bench test to verify mechanical functionality.
- The 700-II comfort level series sunroof does not come pre-initialized; the initialization procedure below must be performed after the unit has been installed into the vehicle.

**Initialization Procedure**

After the sunroof unit has been installed into the vehicle, connect the wiring to the sunroof control unit (SCU), power supply and switch.

**Note:** First connect the power supply with the SCU then connect the switch.

Now the sunroof unit must be initialized.

**Warning:** During initialization jamming protection is inoperable. Therefore, use extreme caution while performing this procedure.

**H700 Comfort**

- Start the initialization procedure with the glass panel in the full closed position.
- Confirm the vehicle is in PARK and start the engine to assure voltage is above 11 (volts) during initialization.
- Press button (∨) (close) continuously.
  
  After approx. 10 sec. the glass panel will:
  - move towards the FULL TILT position
  - stay in FULL TILT position for approx. 2 sec.
  - move towards FULL SLIDE OPEN position
  - move towards FULL CLOSED position
  - move towards FULL SLIDE OPEN position
  - move towards the FULL TILT position
  - move towards FULL CLOSED position.
- Release button (∨) (close).
  
  The sunroof system is now initialized.
- If the initialization is not successful, check if the sunroof installation is done correctly.
  
  Turn the ignition key to “OFF” and back to the “RUN” position and try again.
**H700 Entry**

- Start the initialization procedure with the glass panel in full closed position.
- Turn the ignition key to the “RUN” position (ideally a running vehicle engine to obtain maximum battery voltage).
- Press button (close) continuously.  
  After approx. 10 sec. the glass panel will
  - move towards the FULL TILT position
  - move towards FULL CLOSED position.
- Release button (close).  
The sunroof system is now initialized.
- If the initialization is not successful, check if the sunroof installation is done correctly.  
  Turn the ignition key to “OFF” and back to the “RUN” position and try again.

**Resetting**

Once the initialization procedure has been performed there are certain conditions where the sunroof must be reset. (e.g. after sunroof failure, replacing the battery, car accident). Follow the reset procedure below:

**H700 Comfort**

- Start the reset procedure with the glass panel in full closed position.
- Turn the ignition key to “OFF” for 30 seconds then back to the “RUN” position (ideally a running vehicle engine to obtain maximum battery voltage).
- **Within one minute** press button (close) continuously.  
  After approx. 10 sec. the glass panel will
  - move towards the FULL TILT position
  - stay in FULL TILT position for approx. 2 sec.
  - move towards FULL SLIDE OPEN position
  - move towards FULL CLOSED position
  - move towards FULL SLIDE OPEN position
  - move towards the FULL TILT position
  - move towards FULL CLOSED position.
- Release button (close).  
The sunroof system has now been reset.

**H700 Entry**

- Start the reset procedure with the glass panel in full closed position.
- Turn the ignition key to “OFF” for 30 seconds then back to the “RUN” position (ideally a running vehicle engine to obtain maximum battery voltage).
- Press button (close) continuously.  
  After approx. 10 sec. the glass panel will
  - move towards the FULL TILT position
  - move towards FULL CLOSED position.
- Release button (close).  
  Now the sunroof system has been reset.

If you have any questions, contact our technical support team at (800) 860-7866 or via email at: info-us@webasto.com.