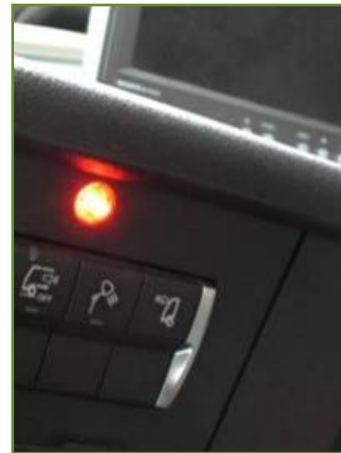


I. When reversing under the footboard with an air-sprung vehicle, there will be suspension ...

- ... raise.
- ... calculate.
- No need to do anything with the suspension.

II. What does that light mean?



- The footrest is not fully in place.
- Pallet locks are not locked properly.
- The power take-off / hydraulic pump is connected.
- The level lift is in the upper position.

III. How can you ensure the positioning of the vehicle in relation to the platform?

- looking in the rear-view mirrors
- from the reversing camera
- looking from behind the platform

IV. Add missing words mentioned below the text.

_____ the vehicle _____ towards the footboard. _____ just before driving _____ the platform. If necessary, lower the _____ so that the rails pass under the platform, but do not catch _____. Open _____ and, if necessary, turn on the power _____. Check the back of the platform to make sure you have positioned the vehicle _____ with the pallet. Open the _____ so that you can hear if the vehicle hits the platform. _____ and straight. Back up until the pallet catches on _____. Engage the _____ and disengage the gears.

Reverse / Stop / suspension / parking brake / under / directly in line / the pallet locks / the front wheels / take-off / on the rails / window / Back up slowly / straight

V. Once the support legs of the pallet have been raised to the transport position, their position should be ensured.

TRUE / FALSE

NOTES:

STEP IN to the online world/virtual learning, Facilitation of access to Vocational practice through online teaching at secondary technical schools

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