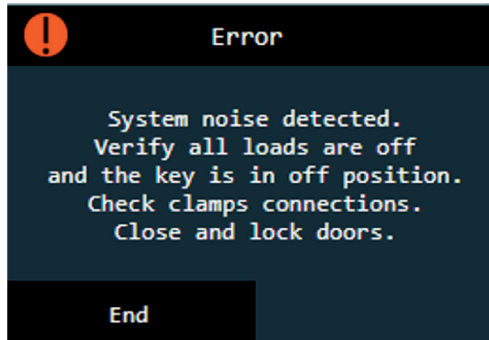


Workshop Quick Guide

Message

Why do you see this?

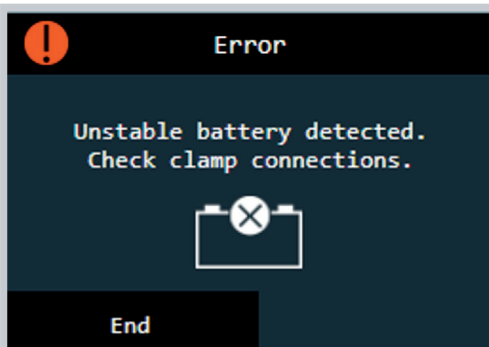
How can you solve it?



While testing a battery that is connected to the vehicle, there might be activity in the vehicle affecting the measurement.

Make sure the vehicle is switched off, all doors are closed, there are no components consuming energy, and the car keys are not in the car, but stored out of communication range.

If the message persists, let the vehicle and the battery rest for 2 hours or as long as possible and try again.

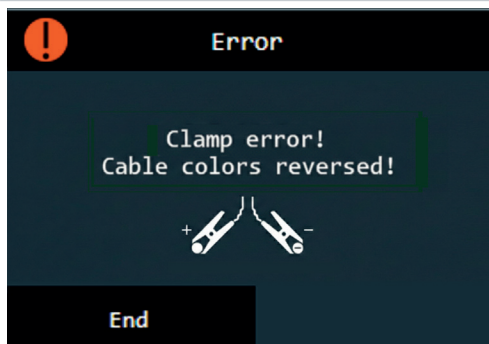


This message occurs when you test a battery out of the vehicle and the battery is not fully at rest it seems, this affects the measurement.

This might happen after the battery was charged just before the testing.

Please confirm the cables are connected in a right way to the battery.

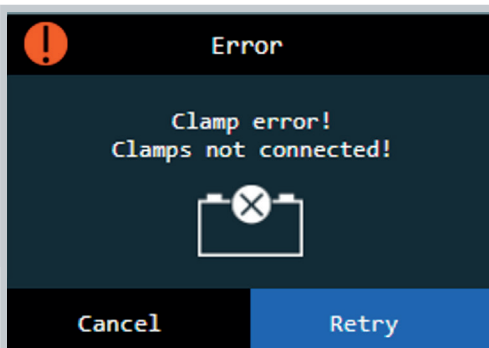
Let the battery rest for 2 hours or as long as possible and test again.



The red clamp is connected to the negative post and the black clamp to the positive post.

Make sure the red clamp is on the positive battery post and the black clamp is on the negative.

If this does not solve the issue, check the connection and your cable leads.



The measurement cannot be completed in a correct way, because of something with the connection of the Battery Tester cable connection to the battery posts.

Check if the clamps are connected correctly. Make sure the clamps are not only touching plastic parts instead of the actual battery posts. Also make sure to check if the posts are dirty or greasy or if you accidentally reversed the red and black clamps?

If the message keeps popping up while you don't see a reason why, you might want to check your cables. It could be a good moment to get them checked or replaced.

