

# Test Execution Report

EVEREST Demo E2E Tests

Sonntag, 2. November 2025

## Test Summary

5

Total Tests



Passed:

1



Failed:

4



Broken:

0



Skipped:

0



## Test Details

Test Name	Suite	Status	Duration	0
<b>Car Simulation mit AC Diode Fail und AC 3ph 16A, dann Pause/Resume</b> Laden sollte gestartet sein - kW sollte > 0 sein: expected 0 to be above 0	Car Simulation und Pause/Resume Test	FAILED	34s	
<b>Car Simulation mit AC RCD Error und Pause/Resume</b> Timed out retrying after 10000ms: expected '<md-select-value#select_value_label_0.md-select-value>' to be 'visible' This element '<md-select-value#select_value_label_0.md-select-value>' is not visible because its content is being clipped by one of its parent elements, which has a CSS property of overflow: 'hidden', 'clip', 'scroll' or 'auto' <a href="#">See screenshots on next pages</a>	Car Simulation und Pause/Resume Test	FAILED	12s	1
<b>AC Diode Fail verursacht Temperatur-Störung und verhindert Laden</b> Timed out retrying after 10000ms: expected '<md-select-value#select_value_label_0.md-select-value>' to be 'visible' This element '<md-select-value#select_value_label_0.md-select-value>' is not visible because its content is being clipped by one of its parent elements, which has a CSS property of overflow: 'hidden', 'clip', 'scroll' or 'auto' <a href="#">See screenshots on next pages</a>	AC Diode Fail Test mit Temperatur-Überwachung	FAILED	12s	1
<b>Vollständiger Ladezyklus - Plugin anschließen und ausstecken</b>	Car Plugin Ladevorgang-Test	PASSED	22s	
<b>Energy Charged erhöht sich nach dem Ladestart</b> Energy Charged sollte größer als 0 kWh sein: expected 0 to be above 0  <a href="#">! See screenshots on next pages</a>	Energy Charged Validierung	FAILED	7s	1



## Screenshots

### Car Simulation mit AC RCD Error und Pause/Resume

**FAILED**

ac-rcd-error-pause-resume.feature:2025-11-02T14:25:56.364Z (1/1)

The screenshot displays an Allure Test Report for a failed test case. The left pane shows the test steps and a failed assertion. The right pane shows a screenshot of a car simulation UI.

**Test Steps:**

- wait 2000
- (xhr) GET 200 /ui/css/app.min.less
- (xhr) GET 200 /ui/socket.io/?EI0=4&transport=polling&t=t00j9lfk
- (xhr) GET 404 /ui/loading.html
- (xhr) POST 200 /ui/socket.io/?EI0=4&transport=polling&t=t00jx19l&sid=g3-8X-j0mzAoxl\_dAAAM
- (xhr) GET 200 /ui/socket.io/?EI0=4&transport=polling&t=t00jyoqf&sid=g3-8X-j0mzAoxl\_dAAAM
- (xhr) GET 200 /ui/socket.io/?EI0=4&transport=polling&t=t00k8oet&sid=g3-8X-j0mzAoxl\_dAAAM
- (xhr) POST 200 /ui/socket.io/?EI0=4&transport=polling&t=t00k9oyf&sid=g3-8X-j0mzAoxl\_dAAAM
- (new url) http://localhost:1880/ui/#!/0?socketid=U-Ig8jApsV6cEGTCAAAN

**Failed Assertion:**

```
-assert expected <md-select-value#select_value_label_0.md-select-value> to be visible
```

**Car Simulation UI Screenshot:**

The UI shows a car simulation interface with various error categories and a charging status display.

- BSP Errors:** BrownOut, DiodeFault, EnergyManagement, PermanentFault, MREC2GroundFailure, MREC4OverCurrentFailure, MREC5OverVoltage, MREC6UnderVoltage, MREC8EmergencyStop, MREC10InvalidVehicleMode, MREC14PilotFault.
- AC\_RCD Errors:** MREC2GroundFailure, VendorError, Selftest, rcd\_AC, rcd\_DC.
- Connector Lock Errors:** ConnectorLockCapNotCharged, ConnectorLockUnexpectedOpen, ConnectorLockUnexpectedClose, ConnectorLockFailedUnlock, MREC1ConnectorLockFailure.
- Connector 1:** PAUSE, RESUME, Max Current 32.0, Energy Charged 0.20 kWh, Charging 10.8 kW, Temperature: 57.
- Buttons:** CAR PLUGIN, STOP & UNPLUG, EV PAUSE, EV RESUME.



## Screenshots

### AC Diode Fail verursacht Temperatur-Störung und verhindert Laden

**FAILED**

ac-diode-fail-temperature.feature:2025-11-02T14:25:42.239Z (1/1)

The screenshot displays an Allure Test Report for a failed test scenario. The left pane shows the test steps and a failed assertion. The right pane shows a screenshot of a car simulation UI.

**Test Steps:**

- wait 2000
- (xhr) GET 200 /ui/css/app.min.less
- (xhr) GET 200 /ui/socket.io/?EIO=4&transport=polling&t=szpn2r99
- (xhr) GET 404 /ui/loading.html
- (xhr) POST 200 /ui/socket.io/?EIO=4&transport=polling&t=szpnwt5c&sid=bZ5Zf7rn4km0VvS3AAAK
- (xhr) GET 200 /ui/socket.io/?EIO=4&transport=polling&t=szpnxt20&sid=bZ5Zf7rn4km0VvS3AAAK
- (new url) http://localhost:1880/ui/#!/0?socketid=60qLpijEr11c3hCeAAAL
- (xhr) GET 200 /ui/socket.io/?EIO=4&transport=polling&t=szpo5m13&sid=bZ5Zf7rn4km0VvS3AAAK
- (xhr) POST 200 /ui/socket.io/?EIO=4&transport=polling&t=szpo69s7&sid=bZ5Zf7rn4km0VvS3AAAK

**Assertion:**

```
-assert expected <md-select-value#select_value_label_0.md-select-value> to be visible
```

**UI Screenshot:**

The UI screenshot shows a car simulation interface with various error logs and a charging status display.

BSP Errors	AC_RCD Errors	Connector 1
BrownOut	MREC2GroundFailure	PAUSE RESUME
DiodeFault	VendorError	Max Current 32.0
EnergyManagement	Selftest	Energy Charged 0.16 kWh
PermanentFault	rcd_AC	Charging
MREC2GroundFailure	rcd_DC	10.7 kW
MREC4OverCurrentFailure	Connector Lock Errors	Temperature: 57
MREC5OverVoltage	ConnectorLockCapNotCharged	CAR PLUGIN STOP & UNPLUG
MREC6UnderVoltage	ConnectorLockUnexpectedOpen	EV PAUSE EV RESUME
MREC8EmergencyStop	ConnectorLockUnexpectedClose	
MREC10InvalidVehicleMode	ConnectorLockFailedUnlock	
MREC14PilotFault	MREC1ConnectorLockFailure	





## Screenshots

### Energy Charged erhöht sich nach dem Ladestart

**FAILED**

energy-charged-validation.feature:2025-11-02T14:26:29.658Z (1/1)

The screenshot displays the Allure Test Report interface. The left pane shows the test steps and assertions for the test case "energy-charged-validation.feature:2025-11-02T14:26:29.658Z (1/1)". The test steps include:

- When der Benutzer das Car Plugin aktiviert
- And der Benutzer wartet 5 Sekunden
- Then sollte Energy Charged angezeigt werden
- And sollte Energy Charged mehr als "0.00 kWh" sein

The assertions are as follows:

- `-assert expected <button.md-raised.md-button.md-ink-ripple> to be visible`
- `-assert expected <button.md-raised.md-button.md-ink-ripple> not to be disabled`
- `-assert expected <p.label> to exist in the DOM`
- `-assert expected <p.label> to be visible`
- `-assert expected <p.value> to exist in the DOM`
- `-assert Energy Charged sollte größer als 0 kWh sein: expected 0 to be above 0`

The right pane shows a screenshot of the application under test, which is a car charging interface. The interface displays various error messages (BSP Errors, AC\_RCD Errors, Connector Lock Errors) and a charging status section. The charging status section shows a gauge for "Energy Charged" with a value of 0.00 kWh and a "Charging" indicator. The temperature is 57. The interface also includes buttons for "CAR PLUG IN", "STOP & UNPLUG", "EV PAUSE", and "EV RESUME".

