E-VLT Setup and Quick Start

1 Supply the E-VLT with 110V power cord

Integrity self test & atmospheric pressure synchonization, please wait

2 Press the Play Arrow to run Auto-Test or press Skip

SKIP

3 Auto-Test Pass

Pass

SKIP

4 To access the main menu, press the check mark

Username
Password

5 Select Leak Test

6 Select the program

7 Select Module Pack

D7a PHEV SDI

D7u PHEV SDI

8 Select Housing or Cooling Test

HOUSING   ToDo

COOLING   ToDo

9 Press the Play arrow to start test

D7a PHEV SDI HOUSING IS GOING TO START

10 Test in progress

D7a PHEV SDI   HOUSING

Cycle Time   Pressure
00:56   1.076 bar

STOP

11 Test Screen-Pass

D7a PHEV SDI   HOUSING

Cycle Time   Leak
02:39   -0.02 sccm

12 Test Screen-Fail

D7a PHEV SDI   HOUSING

Cycle Time   Leak
02:39   31.75 sccm

Comprehensive support also available through **www.e-xteq.com**

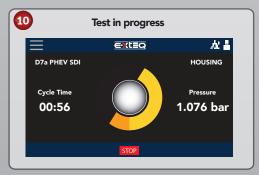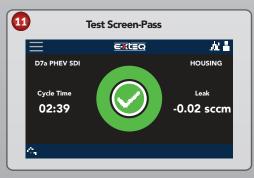# E-VLT Setup and Quickstart

1 Select Job History

2 View Job History

✓	2021/10/10	Program0	D7a PHEV SDI
⚠	2021/10/11	Program1	D7u PHEV SDI
⊗	2021/10/12	Program2	D8 PHEV CATL
✓	2021/10/13	Program3	D8 PHEV SDI
⚠	2021/10/14	Program4	L460 PHEV SDI

3 Select Settings

4 Connect to Network

Select your network

.....
.....
.....

Scan
Connect

5

6

7

8

9

10

11

12

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