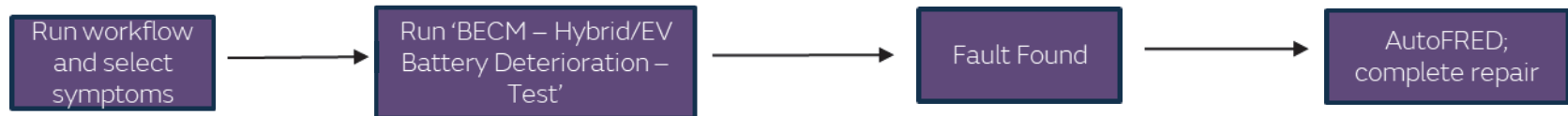


- 18-22MY Range Rover PHEV
- 18-22MY RR Sport PHEV

AUTOFRED APPROVAL – HYBRID BATTERY PACK

- As of **today**, the hybrid battery pack aka BECM can be replaced through AutoFRED approval for specific model callouts.
- If any of the vehicles affected have a stored code for 'P0A7-00,' please run a workflow based on relevant symptom dropdowns.
- As the workflow is run, you will be prompted with a test plan titled "BECM – Hybrid/EV Battery Pack Deterioration – Test." Please run this test plan.
- If the test plan finds a fault, you will be granted AutoFRED approval and may proceed with repairs.



JLR TOPIx F-PACE / X761 2021 SADC28YMA8219 View all vehicle details Build date: 20-09-2021
Selling dealer: 10050 Warranty start date: 25-04-2021

Back Expand All Collapse All

WORKFLOW SUMMARY

F-PACE / X761 2021 SADC28YMA8219

Date: 04-04-2025 10:37:00 GMT+1

Odometer Reading: 3708 mi

RVC: INDUKET

Workflow Completed: N/A

Fixed Item: Autofred

Symptoms:

- Powertrain, 214, 10 -> Warnings, 785, 10 -> Warning Light / Lamp Illuminated, 787, 10 -> Engine Malfunction Indicator Lamp (MIL), 795, 10
- Electric Vehicle, 475, 10 -> HV Battery, 1095, 10 -> Vehicle has reduced range, 1032, 10
- Electric Vehicle, 475, 10 -> Vehicle Message Centre, 1005, 10 -> Hybrid Warning Message displayed, 1036, 10
- Powertrain, 214, 10 -> Engine, 215, 10 -> EV Mode Unavailable, 1034, 10
- Electric Vehicle, 475, 10 -> Drivability, 1034, 10 -> Electric Vehicle (EV) mode not available, 1032, 10

DIAGNOSTIC RECORD

Root Cause Component: PHEV Battery - 03207331 Condition: INOPERATIVE / MALFUNCTION - 030306

Tests offered:

Title	Map ID	Map version	G Number	Type	VCI Status	Added manually?
BECM - Hybrid/EV Battery Pack Deterioration - Test	2181	2	GA265534	Test	Online	N