

V5C
CU 0949787
7/20



Driver & Vehicle
Licensing
Agency

Registration number

VO21 YJA

UNITED KINGDOM
UK
REGISTRATION
CERTIFICATE

Registered keeper

You **must** make sure that the name and address printed here is correct. If it is not, see section 3.

Document reference number
Don't share, keep it safe

3205 672 2471



Acquired vehicle on 22 07 2023



Thinking of buying this vehicle?

Buyer beware...

Do you know how to avoid being tricked into buying a stolen vehicle?

For tips and advice go to gov.uk/checks-when-buying-a-used-car



THIS DOCUMENT IS NOT PROOF OF OWNERSHIP.
It shows who is responsible for registering and taxing the vehicle.

Registration Certificate translations

свидетельство за регистрация
Permiso de circulación
Osvědčení o registraci
Registreringsattest

Zulassungsbescheinigung
Registreerimistunnistus
Άδεια κυκλοφορίας/
Πιστοποιητικό Εγγραφής

Certificat d'immatriculation
Teastas Cláraithe
Carta di circolazione
Registrācijas apliecība

Registrācijas liudijimas
Forgalmi engedély
Certifikat ta' Registrazzjoni
Kentekenbewijs

Dowód Rejestracyjny
Certificado de matrícula
Certificat de immatriculare
Osvedčenie o evidencii

Prometno dovoljenje
Rekisteröintitodistus
Registreringsbeviset
Prometna dozvola

Data protection

DVLA handles your personal data in accordance with road vehicle law and data protection laws. The law allows us to release your data to the police and other enforcement bodies. We also provide data to other parties where the law allows it. For further information about how we process your data, your rights and who to contact, see our privacy notice at gov.uk/dvla/privacy-policy

Special notes (these notes cannot be removed)

NO. OF FORMER KEEPERS 2

1. DECLARED NEW AT FIRST REGISTRATION.

How to fill in your V5C Registration Certificate (log book)

Tax or SORN (Statutory Off Road Notification) using the document reference number above.

1 Change my vehicle details

You **must** fill in section 1 over the page and return the whole V5C to DVLA, Swansea, SA99 1BA. For more information go to: gov.uk/change-vehicle-details-registration-certificate

2 Selling or transferring my vehicle to a new keeper (not a trader)

It's quick and simple to tell us online at: gov.uk/sold-bought-vehicle
Or fill in section 2 over the page and send to DVLA, Swansea, SA99 1BA.
You **must** give section 6 to the new keeper.

3 Change my name and / or address

It's quick and simple to tell us your new address online at: gov.uk/change-address-v5c
Or if your name and address has changed you **must** fill in section 3 over the page and return the whole V5C to DVLA, Swansea, SA99 1BA.

4 Selling, transferring or part exchanging this vehicle to a motor trader

It's quick and simple to tell us online at: gov.uk/sold-bought-vehicle
Or fill in section 4 over the page and return just that page to DVLA, Swansea, SA99 1BA.

5 Permanently exporting this vehicle for more than 12 months

If you or someone you're selling the vehicle to is taking it out of the country for 12 months or more, go to section 5 over the page.
For more information go to: gov.uk/taking-vehicles-out-of-uk

6 New keeper slip

Selling your vehicle: you **must** fill in the date of sale on section 6 over the page and give it to the new keeper.
Vehicle tax or SORN isn't passed on to someone else.
For more information go to: gov.uk/vehicletaxrules

Failure to tell DVLA of any changes may result in a penalty and / or prosecution

Vehicle details

Official use only

A Registration number

V021 YJA

[A.1] 4

B: Date of first registration 26 03 2021

[B.1]: Date of first registration in the UK 26 03 2021

D.1: Make JAGUAR

D.2: Type DH

Variant CIBAA0

Version 50D0000

Euro status

Real driving emissions

D.3: Model I-PACE EV400 SE

D.5: Body type 5 DOOR HATCHBACK

[X]: Taxation class ELECTRIC

[D.6]: Suspension type

[Y]: Revenue weight 2244 KG GROSS

P.1: Cylinder capacity (cc)

V.7: CO₂ (g/km)

P.3: Type of fuel ELECTRICITY

S.1: Number of seats, including driver 5

S.2: Number of standing places (where appropriate)

[D.4]: Wheelplan 2-AXLE-RIGID BODY

J: Vehicle category M1

K: Type approval number E5*2007/46*1052*02

P.2: Max. net power (kW)

E: VIN/Chassis/Frame No. SADHA2A19M1613242

P.5: Engine number NOT APPLICABLE

F.1: Max. permissible mass (exc. m/c) 2670

G: Mass in service 2244

Q: Power/Weight ratio (kW/kg) (only for motorcycles)

R: Colour BLUE

O: Technical permissible maximum towable mass of trailer

O.1: braked (kg) 750

O.2: unbraked (kg) 750

U: Sound level

U.1: stationary (dB(A))

U.2: engine speed (min-1)

U.3: drive-by (dB(A))

V: Exhaust Emissions

V.1: CO (g/km or g/kWh)

V.2: HC (g/km or g/kWh)

V.3: NOx (g/km or g/kWh)

V.4: HC+NOx (g/km)

V.5: particulates (g/km or g/kWh)

Automated vehicle (AV)

1 Change my vehicle details – Only fill in details to be corrected or changed

H

By submitting this form you are declaring that the information provided is correct. If you have made changes to your vehicle or if the information above is incorrect, you must

tell us by filling in the relevant box(es) below and send whole V5C to DVLA, Swansea, SA99 1BA. Use black ink and CAPITALS.

Registration number

V021 YJA

4

Document reference number

3205 672 2471

Wheelplan / Body type:

VIN / Chassis / Frame number:

New revenue weight:

Date of change:

Cylinder capacity (cc):

No. of seats No. of standing inc. driver: places:

Type of fuel:

Engine number:

New colour:

Date of change:

CLR

Tax class:

Y

For information on how to change your tax class go to gov.uk/change-vehicle-tax-class

2 Selling or transferring my vehicle to a new keeper (not a trader)

W

By submitting this form you are declaring that the information provided is correct.

You must tell us immediately if you have sold or transferred your vehicle. It's quick and simple to tell us online. If you don't receive an acknowledgment or tax refund, if applicable, go to gov.uk/contact-the-dvla as you may still be liable.

If you want to keep the registration number you must do this before you sell or transfer it. To tell us go to: gov.uk/keep-registration-number

You can use this form to tell us if you have:

- Sold your vehicle privately – fill in the boxes below and the date of sale on section 6 over the page. Use black ink and CAPITALS. Tear off section 6 (green slip) give it to the new keeper. Return the rest of the V5C to DVLA, Swansea, SA99 1BA.
- Sold, transferred or part exchanged your vehicle to a motor trader – go to section 4 (yellow section) on the next page.

Registration number

V021 YJA

4

Document reference number

3205 672 2471

Title: Mr: Mrs: Miss:

Or other title or business / company name:

New keeper's first and middle names written in full:

Surname:

DVLA fleet number for companies only:

Date of birth: (optional)

Current UK address (house number, street name, town / city):
Foreign address? For information go to: gov.uk/taking-vehicles-out-of-uk

Postcode:

Date of sale: (mandatory)

Mileage: (optional)

K

Contact number of the new keeper: (optional)

Email address of the new keeper: (optional)

Driving licence number of the new keeper: (optional)

Official use only. Do not write in this space.

3205 672 2471

24 07 23

1452 / 1023096026 / 03107

38



8269 3323 2056 8934 8912 8637

V021 YJA

4

ISC

6 New keeper slip – must be given to the new keeper

V5C-0720

Do not send this slip to DVLA on its own – you won't get a V5C.

You, the new keeper, must ensure the vehicle is taxed before you drive it.

You will be fined if our records show that the vehicle is not taxed, insured or no Statutory Off Road Notification (SORN) has been made.

It's quick and simple to tax online at: gov.uk/vehicle-tax or tax at a Post Office® using this slip.

Declare the vehicle off road online at: gov.uk/make-a-sorn

You should receive your new V5C within 4 weeks of the registered keeper giving us your details.

If you do not receive your V5C, you'll need to fill in a V62 form to apply for a new one. Send it, with this slip, to DVLA, Swansea, SA99 1DD. Make sure the date of sale/transfer box is filled in.

For more details on this vehicle go to: gov.uk/get-vehicle-information-from-dvla

For data protection information go to: gov.uk/dvla/privacy-policy

Registration
number

V021 YJA

4

Make JAGUAR

Document reference number
(use this to tax online)

23205 672 2471

Model I-PACE EV400 SE

Colour BLUE

Date of sale / transfer:

DDMMYY

Engine size

Suspension type

Tax class ELECTRIC

No. of seats 5

23205 672 2471

24 07 23

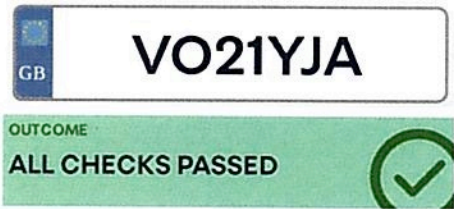
1452 / 1023096026 / 03107

38

Official use only. Do not write in this space.



8269 3323 2056 8934 8912 8637



JAGUAR I-PACE EV400 SE

Registered vehicle details & Vehicle check report summary

- Mileage data and V5C logbook data
- MOT record and Previous keepers
- Previous searches

This Vehicle Check report reflects information held against this vehicle on 09 September 2026.

Data is compiled from a number of sources and may take 24-48 hours to update. Please perform a new check after this period, if the data does still not reflect what you feel it should, then please contact support from Monday to Friday, 9am to 5pm.

Email
vehicle.check@autotrader.co.uk

Registered vehicle details

Check the details below match the V5C logbook, vehicle appearance and vehicle information.

Make	JAGUAR
Model	I-PACE EV400 SE
Body type	5 DOOR HATCHBACK
Fuel type	ELECTRICITY
Transmission	AUTOMATIC 1 GEARS
Engine capacity	0
VRM	VO21YJA
VIN	SADHA2A19M1613242
Engine number	NOT APPLICABLE
Colour	BLUE
Date first registered	26-03-2021
Year of manufacture	2021
Number of previous owners	2
Current V5C issue date	24-07-2023
CO2 emissions	0

Vehicle check report summary

Not recorded as stolen	✓
Not recorded as scrapped	✓
Not recorded as a write-off	✓
Not imported	✓
Not exported	✓
No third-party interest	✓
No outstanding finance	✓
No mileage discrepancies	✓
No colour changes	✓

OTHER INFORMATION

No recorded plate changes	✓
No outstanding stocking finance	✓
MOT expiry date	16-04-2027

GB

VO21YJA

OUTCOME
ALL CHECKS PASSED

JAGUAR I-PACE EV400
SE

- Registered vehicle details & Vehicle check report summary
- Mileage data and V5C logbook data
- MOT record and Previous keepers**
- Previous searches

This Vehicle Check report reflects information held against this vehicle on 09 September 2026.

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Email
vehicle.check@autotrader.co.uk

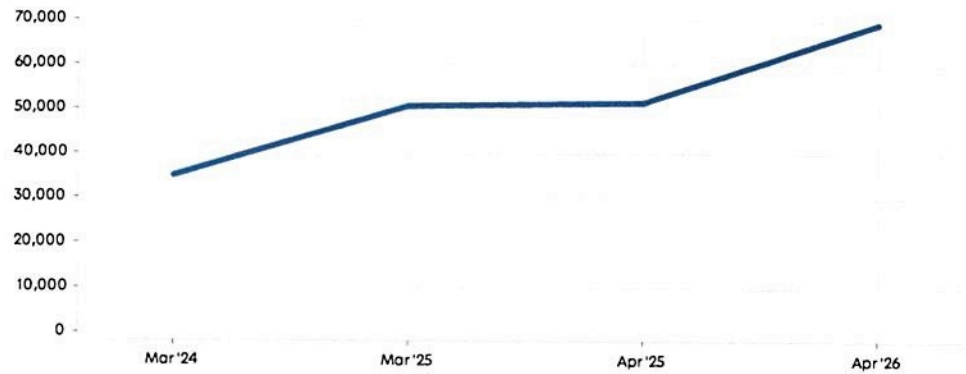
MOT Information		
Status		PASSED
MOT expiry		16-04-2027
Mileage recording		69,200
HISTORIC TESTS		
Showing all recorded MOT tests		
Pass (0 advisories)	51,525 mi	16-04-2025
Fail	50,666 mi	28-03-2025
Pass (2 advisories)	34,866 mi	30-03-2024
Previous keepers		
Number of previous keepers		2
Date of last keeper change		22-07-2023
HISTORIC RECORDINGS		
Date of keeper change		28-09-2021

VO21YJA

OUTCOME
ALL CHECKS PASSED

JAGUAR I-PACE EV400
SE

Mileage data



RECORDINGS

69,200	MOT	17-04-2026
51,525	MOT	16-04-2025
50,666	MOT	28-03-2025
34,866	MOT	30-03-2024

V5C logbook data

Current V5C issue date	24-07-2023
------------------------	------------

HISTORIC RECORDINGS

Showing all records

V5C issue date	28-09-2021
----------------	------------

- ☐ Registered vehicle details & vehicle check report summary
- ☒ Mileage data and V5C logbook data
- ☐ MOT record and Previous keepers
- ☐ Previous searches

This Vehicle Check report reflects information held against this vehicle on 09 September 2026.

Data is compiled from a number of sources and may take 24-48 hours to update. Please perform a new check after this period, if the data does still not reflect what you feel it should, then please contact support from Monday to Friday, 9am to 5pm.

Email
vehicle.check@autotrader.co.uk



Check the MOT history of a vehicle

Help us make this service better. Give us your [feedback](#)

(https://dvsa.qualtrics.com/jfe/form/SV_7X2O0cNscPctIP4?

[vrm=VO21YJA&make_result=JAGUAR&model_result=I-PACE&mot_first_used_date=2021-03-26&vehicle_age=1994&mot_expiry_date=2027-04-](#)

[16&mot_expiry_date_days_left=218&user_satisfaction_banner=0&vehicle_data_origin=MTS&vehicle_type=LGV\).](#)

[< Back](#)

VO21 YJA

JAGUAR I-PACE

[Check another vehicle \(/\)](#)

Colour

Blue

Fuel type

Electric

Date registered

26 March 2021

MOT valid until

16 April 2027

[Get an MOT reminder \(https://www.gov.uk/mot-reminder\)](https://www.gov.uk/mot-reminder) by email or text.

[Download test certificates \(/enter-document-reference?registration=VO21YJA\)](/enter-document-reference?registration=VO21YJA)

You can [get information corrected on your MOT history \(https://www.gov.uk/getting-an-mot/correcting-mot-certificate-mistakes\)](https://www.gov.uk/getting-an-mot/correcting-mot-certificate-mistakes) (such as mileage or vehicle details) if it's wrong.

[↶ Hide all sections](#)

MOT history

Check mileage recorded at test, expiry date, and test outcome

[↶ Hide](#)

Date tested

17 April 2026

PASS

Mileage

69,200 miles

Test location

**HALFORDS AUTOCENTRE
BEACONSFIELD ROAD
FARNHAM COMMON
SLOUGH
SL2 3NF**

MOT test number

2700 0113 4110

Expiry date

16 April 2027

Date tested
16 April 2025

PASS

Mileage
51,525 miles

Test location
**STRATSTONE JAGUAR
SLOUGH AND
STRATSTONE LAND
ROVER SLOUGH
816 LEIGH ROAD
SLOUGH
SL1 4BD**

MOT test number
2909 0337 6135

Expiry date
15 April 2026

Date tested
28 March 2025

FAIL

Mileage
50,666 miles

Test location
**HALFORDS AUTOCENTRE
BEACONSFIELD ROAD
FARNHAM COMMON
SLOUGH
SL2 3NF**

MOT test number
8418 3781 0318

Repair immediately (major defects):

- **Nearside Rear Shock absorbers has a serious fluid leak (5.3.2 (b))**

► [What are defects?](#)

Date tested
30 March 2024

PASS

Mileage
34,866 miles

Test location
**HALFORDS AUTOCENTRE
BEACONSFIELD ROAD
FARNHAM COMMON
SLOUGH
SL2 3NF**

MOT test number
5307 6932 4982

Expiry date
29 March 2025

Monitor and repair if necessary (advisories):

- **Front Tyre worn close to legal limit/worn on edge both (5.2.3 (e))**
- **Front Tyre slightly damaged/cracking or perishing both (5.2.3 (d) (ii))**

► [What are advisories?](#)

The MOT test changed on 20 May 2018

Defects are now categorised according to their severity - dangerous, major, and minor. [Find out more \(https://www.gov.uk/government/news/mot-changes-20-may-2018\)](https://www.gov.uk/government/news/mot-changes-20-may-2018).

Safety recalls

We do not have recall information for this vehicle.

Contact your local JAGUAR dealership to check if the vehicle has been recalled.



[Cookies](#) [Terms and conditions](#) [Privacy notice](#) [Accessibility statement](#)
[MOT history API](#) [Service status](#)

Built by the [Driver & Vehicle Standards Agency](#)

OGI

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MOT test certificate

① Vehicle identification number

SADHA2A19M1613242

②a Registration number

VO21YJA

②b Country of registration

GB

Make and model

JAGUAR I-PACE

⑤ Vehicle category

M1

④ Mileage

69,200 miles

Mileage history

51,525 miles 16.04.2025

34,866 miles 30.03.2024



Driver & Vehicle
Standards
Agency

⑦ **Pass**

③b Date of the test

17.04.2026

⑧ Expiry date

16.04.2027

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 17.03.2027.

③a Location of the test

BEACONSFIELD ROAD, FARNHAM COMMON, SLOUGH, SL2 3NF

⑨ Testing organisation and inspector name

**S003975 HALFORDS AUTOCENTRE
S. SALARI**

MOT test number

2700 0113 4110

Duplicate certificate issued by DVSA on 25 August 2026

Check that this document is genuine by visiting **www.gov.uk/check-mot-history**

If any of the details are not correct, please contact DVSA by email at **enquiries@dvsa.gov.uk** or by telephone on 0300 1239000.

Receive a free annual MOT reminder by subscribing at **www.gov.uk/mot-reminder** or by telephone on 0300 1239000.

MOT test certificate

① Vehicle identification number

SADHA2A19M1613242

②a Registration number

VO21YJA

②b Country of registration

GB

Make and model

JAGUAR I-PACE

⑤ Vehicle category

M1

④ Mileage

51,525 miles

Mileage history

34,866 miles

30.03.2024

⑦ **Pass**

③b Date of the test

16.04.2025

⑧ Expiry date

15.04.2026

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 16.03.2026.

③a Location of the test

816 LEIGH ROAD, SLOUGH, SL1 4BD

⑨ Testing organisation and inspector name

**S001587 STRATSTONE JAGUAR SLOUGH AND STRATSTONE LAND ROVER SLOUGH
H. Abdul Hai**

MOT test number

2909 0337 6135

Duplicate certificate issued by DVSA on 10 September 2026

Check that this document is genuine by visiting **www.gov.uk/check-mot-history**

If any of the details are not correct, please contact DVSA by email at **enquiries@dvsa.gov.uk** or by telephone on 0300 1239000.

Receive a free annual MOT reminder by subscribing at **www.gov.uk/mot-reminder** or by telephone on 0300 1239000.



Driver & Vehicle
Standards
Agency

MOT test certificate

① Vehicle identification number

SADHA2A19M1613242

②a Registration number

VO21YJA

②b Country of registration

GB

Make and model

JAGUAR I-PACE

⑤ Vehicle category

M1

④ Mileage

34,866 miles



Driver & Vehicle
Standards
Agency

⑦ Pass

Monitor and repair if necessary (advisories)

- Tyre worn close to legal limit/worn on edge Front (both) [5.2.3 (e)]
- Tyre slightly damaged/cracking or perishing Front (both) [5.2.3 (d) (ii)]

③b Date of the test

30.03.2024

⑧ Expiry date

29.03.2025

To preserve the anniversary of the expiry date, the earliest you can present your vehicle for test is 01.03.2025.

③a Location of the test

BEACONSFIELD ROAD, FARNHAM COMMON, SLOUGH, SL2 3NF

⑨ Testing organisation and inspector name

**S003975 HALFORDS AUTOCENTRE
R. W. NEALE**

MOT test number

5307 6932 4982

Duplicate certificate issued by DVSA on 10 September 2026

Check that this document is genuine by visiting www.gov.uk/check-mot-history

If any of the details are not correct, please contact DVSA by email at enquiries@dvsa.gov.uk or by telephone on 0300 1239000.

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INDEPENDENT BATTERY CERTIFICATE



CERTIFICATE NUMBER: 40BC8614-B1CF-4DF2-8459-91A491A53300

VEHICLE

BRAND: Jaguar
MODEL: I-Pace - 90,2 kWh

MILEAGE: 73,538 mi
VIN: SADHA2A19M1613242
DATE AND TIME:
26/08/2026, 11:05

EXECUTED BY: British Car Auctions
Limited

RESULTS

Independent
STATE OF HEALTH (SOH)

90.0 %

ENERGY

76kWh | 85kWh



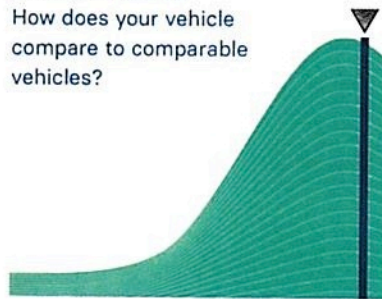
WLTP RANGE

263mi | 292mi

RATING

BENCHMARKING

How does your vehicle
compare to comparable
vehicles?



below average

average

above average

CHECKS

Battery Management System (BMS) ✓

Battery Sensor ✓

Battery Measurements ✓

Battery Cell Voltages ✓

Vehicle Communication ✓



SCAN FOR DETAILS

EVALUATION

GOOD HEALTH - NO ABNORMALITIES DETECTED

Based on the detailed battery diagnostics performed with the AVILOO FLASH Test, we hereby certify that the drive battery of this vehicle is in good condition.

The drive battery is therefore officially AVILOO Certified.

Marcus Berger

Dr. Marcus Berger, CEO



ENERGY

	Gross	Net (Nominal)	Usable
Current:	81.1kWh	76.2kWh	73.0kWh
New:	90.2kWh	84.7kWh	81.2kWh

RANGE

	WLTP	Typical
Current:	263mi	193mi
New:	292mi	214mi

EXECUTION PROTOCOL

AVILOO Box connected. 11:05:33

FLASH Test started.	✓
Vehicle detected.	✓
Starting data acquisition.	✓
Finished data acquisition.	✓
Analyzing data.	✓
Analysis completed.	✓

SENSORS

Voltage Sensor	✓
Current Sensor	✓
Temperature Sensors	✓
Cell Voltage Sensors	✓

BMS

	Value	Status
BMS State of Charge (SoC)*:	47%	
SoC calculation accuracy:		✓
BMS State of Health (SoH)*:	88%	
SoH calculation accuracy:		✓

MEASUREMENTS

	Min	Max	Delta	Status
Battery Temperature	26.0°C	27.0°C	1.0°C	✓
Cell Voltage	3.636V	3.641V	5mV	✓
Pack Voltage	393.5V			
Average Current	-3.3A			

*The values shown here were read directly from the vehicle's battery management system (BMS) and are calculated and provided by the vehicle manufacturer. The State of Health (SoH) displayed corresponds to the value reported by the BMS and is CARA-certified.

DISCLAIMER: The test result includes the currently calculated state of health (SoH) of the drive battery. The determination is based on data provided by the vehicle. These are evaluated by AVILOO's algorithms using statistical and analytical models. Manipulation of the data in the control unit leads to an incorrect result. The indicated SoH has a technically induced fluctuation range (deviation) of no more than 3% in at least 95% of reference measurements. It should be noted that this tolerance applies to the SoH determination at the cell level and not to the SoH of the entire battery. This is because the state of charge of individual cells may vary, which can negatively affect the current SoH of the battery. However, this can be compensated by the Battery Management System (BMS) or during a calibration. The result reflects the condition of the battery at the time of the test. No conclusions can be drawn about the future state of health of the battery from this. Statements about mechanical damage or external influences are not part of this diagnosis.

VEHICLE DETAILS

VEHICLE IDENTIFICATION NUMBER (VIN): SADHA2A19M1613242
MODEL: I-PACE / X590
ENGINE: EV EBB11 A147F/A147R
COLOUR: CAESIUM BLUE/NO LR
WARRANTY START DATE: 26/03/2021

REGISTRATION COUNTRY:
Not present

Please note that service intervals always represent the maximum time and distance that should exist between servicing. Driving style and conditions may necessitate earlier servicing as indicated by the notifications on your instrument panel.

SERVICE HISTORY

REPAIRER	JOB NUMBER	JOB DATE	ODOMETER	DETAILS
Listers Jaguar, Droitwich Kidderminster Road Droitwich Worcestershire WR9 9AY United Kingdom	32192 JAGUAR	04/01/2023	20,680 miles	Work Completed 21,000 miles/ 24 months service Related Service Items Electronic Vehicle Health Check (eVHC) Renewal of Pollen Filter Renewal of Brake Fluid Renewal of Alarm Handset Batteries
Listers Land Rover, Droitwich Kidderminster Road Droitwich Worcestershire WR9 9AY United Kingdom	19214 JAGUAR	22/01/2021	6 miles	Work Completed Pre-Delivery Inspection Related Service Items Not Applicable

Stratstone Jaguar Land Rover Slough

816 Leigh Road
Slough
Berkshire
SL1 4DD
Jaguar Tel: 01753 503777
Land Rover Tel: 01753 503757



Stratstone Automotive Limited
Registered Office: 2 Oakwood Court, Little Oak Drive, Annesley, Nottingham, NG15 0GR
Registered in England No: 01153658 VAT Registration No: GB 508 0294 55
Stratstone Automotive Limited is regulated by the Financial Conduct Authority for consumer credit and insurance distribution activities. FKN 311345

Service Invoice Details

Division ID: JM

Invoice Number: 50608874	Invoice Date: 16/04/2025	Time: 16:07	Invoiced By: Michael Ankomah
Job Number: 46574	Vehicle: JAGUAR I-Pace Ev400 Se	Registration ... 26/03/2021	
VIN: SADHA2A19M1613242	Engine: NOT APPLICABLE	Mileage: 51,525	Registration: VO21 YJA
Order Number:	Date In: 10/04/2025	Service Advisor: George Ch...	Fleet Number:

Invoice To



CUSTOMER REQUIREMENT - Requirement No. A

Please fit and replace nearside rear shock absorber - Quoted: £489.00

Job Description - Operation No. 1

Replaced nearside rear shock absorber - as Quoted:
£489.00 inc vat parts and labour

Part Number	Description	QTY	List	Value	*
J9D1180	DAMPER-SUSPENSION	1.00	234.31	234.31	S
T4N12636	WASHER	1.00	1.62	1.62	S
T2H2202	BOLT & WASHER	1.00	7.10	7.10	S
T2H3507	RETAINER-NUT	1.00	3.06	3.06	S

OPERATION 1 SUBTOTAL

407.50

CUSTOMER REQUIREMENT - Requirement No. B

Carry out MOT £54.85 WHEN REGISTERING A VEHICLE FOR TEST, THE ACTUAL DETAILS FROM THE VEHICLE MUST BE USED. IT IS NOT ACCEPTABLE TO USE DETAILS FROM OTHER SOURCES SUCH AS THE V5C, JOB CARD OR PREVIOUS ELECTRONIC RECORD.

Job Description - Operation No. 2

Carried out RE- MOT/pass £54.85

Operation	Hours	Value	*
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1.00 54.85 O

EXPIRY DATE; 15/04/2026

CERTIFICATE NO; 2909 0337 6135

OPERATION 2 SUBTOTAL

54.85

CUSTOMER REQUIREMENT - Requirement No. E

Complimentary service wash and vacuum

Job Description - Operation No. 5

Complimentary service wash and vacuum

Operation	Hours	Value	*
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0.00 0.00 S

OPERATION 5 SUBTOTAL

0.00

Total

Customer Signature	Sub Total	462.35
	Tax Total	81.50
	Invoice Total	543.85

Payment Method

Deposits	543.85
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* Tax Type	Rate %	Goods Value	Tax
(S) Standard	20.00	407.50	81.50
(O) Out Of Scope	0.00	54.85	0.00

Please note our bank details are: Sort Code 30-16-35 Account Number 88859015. All parts supplied are genuine Land Rover & Jaguar parts unless otherwise stated.

VEHICLE HEALTH CHECK

Customer **MR TIMOTHY BOATENG** Vehicle **JAGUAR I-Pace Ev400 Se** Mileage **51525**
 Telephone No Reg No **VO21 YJA** Colour
 Job Number **46574** VIN **SADHA2A19M1613242** Technician **Timothy Boateng**
 Dealer **Stratstone Land Rover Slough** Check Completed **15 Apr 2025 12:02**

1- Safety Critical Brakes	Red	Amber	Green	ACT'L	MIN	Report & Recommendations	Hours
Front Brake Pads	☐	☐	☒			Pads - 10mm	
Front Brake Discs	☐	☐	☒			Discs - Ok	
Rear Brake Pads	☐	☐	☒			Pads - 8mm	
Rear Brake Discs	☐	☐	☒			Discs - Ok	
Parking Brake Operation	☐	☐	☒				

1- Safety Critical Tyres	Red	Amber	Green	Inner	Mid	Outer	Report & Recommendations	Hours
Passenger Side Front Tyre	☐	☐	☒	5.70	6.20	5.70	Goodyear Eagle Sport 245/50 R20 105V ^	
Drivers Side Front Tyre	☐	☐	☒	5.70	6.20	5.80	Goodyear Eagle Sport 245/50 R20 105V ^	
Passenger Side Rear Tyre	☐	☐	☒	5.80	6.30	5.80	Goodyear Eagle Sport 245/50 R20 105V ^	
Drivers Side Rear Tyre	☐	☐	☒	5.80	6.50	5.70	Goodyear Eagle Sport 245/50 R20 105V ^	
Spare/Inflation Kit (Exp)	☐	☐	☒					

2- Wheel Condition/Alignment	Red	Amber	Green	Report & Recommendations	Hours
Wheel Condition	☐	☐	☒		
Alignment	☐	☐	☒		

1- Safety Critical Steering/Suspension	Red	Amber	Green	Report & Recommendations	Hours
Steering Operation	☐	☐	☒		
Front Suspension	☐	☐	☒		
Rear Suspension	☐	☐	☒		

1- Safety Critical Vision	Red	Amber	Green	Report & Recommendations	Hours
External Lighting	☐	☐	☒		
Horn/Windscreen Washers	☐	☐	☒		
Wipers Front & Rear	☐	☐	☒		

Signed.....(Customer)

Signed.....(Service Advisor)

NOTE: This report is the result of a visual examination only - further checks may be necessary to determine full extent of requirements.

VEHICLE HEALTH CHECK

Customer **Mr. Subhankar Chatterjee**

Vehicle **JAGUAR I-Pace Ev400 Se**

Mileage **51525**

Telephone No

Reg No **VO21 YJA**

Colour

Job Number **46574**

VIN **SADHA2A19M1613242**

Technician **Timothy Boateng**

Dealer **Stratstone Land Rover Slough**

Check Completed **15 Apr 2025 12:02**

4- Pre-Work Check	Red	Amber	Green	Report & Recommendations	Hours
Mirrors	☐	☐	☒		
Glass	☐	☐	☒		
Warning Lights	☐	☐	☒		

3- Measurement Checks	Red	Amber	Green	Spec	Report & Recommendations	Hours
Engine Oil Level Check	☐	☐	☒			
Air Conditioning	☐	☐	☒			
Brake Fluid Condition	☐	☐	☒			
Coolant Protection	☐	☐	☒			
Battery Condition Check	☐	☐	☒			

4- Under Bonnet/Body & Transmission	Red	Amber	Green	Report & Recommendations	Hours
Exhaust System (Inc Emmissions Control)	☐	☐	☒		
Auxillary Drive Belts	☐	☐	☒		
Fluid Leaks	☐	☐	☒		
Clutch/Transmission Operation	☐	☐	☒		
Brake/Fuel Condition	☐	☐	☒		
Miscellaneous	☐	☐	☒		

5- Additional Maintenance	Red	Amber	Green	Report & Recommendations	Hours
Additional Service Maintenance Req'd	☐	☐	☒		
Interior/Ventilation Antibacterial Treatment	☐	☐	☒		

6- Customer Reported Concerns	Red	Amber	Green	Report & Recommendations	Hours
Report/Estimate Customer Reported Concerns	☐	☐	☒		

Signed.....(Customer)

Signed.....(Service Advisor)

NOTE: This report is the result of a visual examination only - further checks may be necessary to determine full extent of requirements.



Service Invoice Details		PRO-FORMA - This is not a tax invoice.				Division ID: JM	
Invoice Number:		Invoice Date:	07/12/2024	Time:	10:34	Invoiced By:	Tarley Parish
Job Number:	43550	Vehicle:	JAGUAR I-Pace Ev400 Se			Registration..	26/03/2021
VIN:	SADHA2A19M1613242	Engine:	NOT APPLICABLE	Mileage:	44,766	Registration:	VO21 YJA
Order Num...		Date In:	03/12/2024	Service Advisor:	Sally Baldw.	Fleet Numbe..	

Invoice To	
3PLUS	

CUSTOMER REQUIREMENT - Requirement No. A						
42,000Mls/68,000KM/48 Months 3+ Promotion £232.69						
Job Description - Operation No. 1			Operation	Hours	Value	*
42,000Mls/68,000KM/48 Months 3+ Promotion £232.69						
Part Number	Description	QTY	List		Value	*
T2H54544	FILTER-PARTICLE	1.00	59.06		50.20	S
JLM20930005	BATTERY	1.00	6.00		5.10	S
JDE33972	FLUID-BRAKE	1.00	17.17		14.59	S
C2D60951	FLUID-SCREENWASH	1.00	5.32		4.52	S
OPERATION 1 SUBTOTAL					182.41	

Total			
Customer Signature			
Sub Total			182.41
Tax Total			36.48
Invoice Total			218.89
Payment Method			
On Account			218.89
* Tax Type	Rate %	Goods Value	Tax
(S) Standard	20.00	182.41	36.48
Please note our bank details are: Sort Code 30-16-35 Account Number 88859015. All parts supplied are genuine Land Rover & Jaguar parts unless otherwise stated.			



COMPLETE VEHICLES

EC CERTIFICATE OF CONFORMITY

The undersigned Nigel Blenkinsop, Company Quality Director hereby certifies that the vehicle:

0.1. Make: Jaguar
0.2. Type: DH
Variant: CIBAA0
Version: S0D0000
0.2.1. Commercial name: Jaguar I-PACE
0.2.3. Identifiers (if applicable):
0.2.3.1. Interpolation family's identifier: IP-11-SAJ-2018-0001
0.2.3.2. ATCT family's identifier: -
0.2.3.3. PEMS family's identifier: -
0.2.3.4. Roadload family's identifier: RL-11-SAD-2017-0001
0.2.3.5. Roadload Matrix family's identifier (if applicable): -
0.2.3.6. Periodic regeneration family's identifier: -
0.2.3.7. Evaporative test family's identifier: -
0.4. Vehicle category: M1
0.5. Name and address of manufacturer: Jaguar Land Rover Limited
Abbey Road
Whitley, Coventry CV3 4LF
United Kingdom
R.H.S. 'B' Pillar
Self-adhesive
0.6. Location and method of attachment of the statutory plates:
Location of the vehicle identification number: Stamped on R.H. front suspension turret
0.9. Name and address of the manufacturer's representative (if any): JLR Ireland (Services) Ltd
Software Engineering Centre
Three Airport Avenue, Shannon
Co. Clare, Ireland, V14 YH92
0.10. Vehicle identification number: SADHA2A19M1613242
conforms in all respects to the type described in approval e5*2007/46*1052*02
issued on 13.07.2020
and can be permanently registered in Member States having Left
hand traffic and using Imperial
units for the speedometer

COVENTRY

(Signature)

(Place)

(Date):

19.01.2021

HJEM1022

UB

J0324

27075

19.01.2021

3. Vehicle fitted with eco-innovation:
3.1. General code of the eco-innovation(s): -
3.2. Total CO2 emissions savings due to the eco-innovation(s): -
3.2.1. NEDC savings (if applicable): - g/km
3.2.2. WLTP savings (if applicable): - g/km
4. All power trains, except pure electric under 2017/1151 (if applicable)
CO2 emissions (WLTP values)
Low: - g/km
Medium: - g/km
High: - g/km
Extra High: - g/km
Combined: - g/km
Weighted, combined: - g/km
Fuel consumption (WLTP values)
Low: - l/100 km
Medium: - l/100 km
High: - l/100 km
Extra High: - l/100 km
Combined: - l/100 km
Weighted, combined: - l/100 km
5. Pure electric vehicles and OVC hybrid electric vehicles, under Regulation (EU) 2017/1151 (if applicable)
5.1. Pure electric vehicles
Electric energy consumption: 228 Wh/km
Electric range: 455 km
Electric range city: 597 km
5.2. OVC hybrid electric vehicles
Electric energy consumption (ECAC, weighted): - Wh/km
Electric range (EAER): - km
Electric range city (EAER city): - km

MISCELLANEOUS

51. For special purpose vehicles: designation in accordance with Annex II Section 5:

52. Remarks:
Temporary Use Spare Wheel/Tyre:-
T175/80 R19 122M 5.5x19xH230

235/60 R19 107V 7.5x19xCH45 (1+2)
235/65 R18 110V 7.5x18xCH45 (1+2)
255/40 R22 103V 8.5x22xCH50.5 (1+2)

GENERAL CONSTRUCTION CHARACTERISTICS

1. Number of axles and wheels:	2/4
3. Powered axles:	2,Front/Rear,-
MAIN DIMENSIONS	
4. Wheelbase:	2990 mm
4.1. Axle spacing:1-2/2-3/3-4:	- mm
5. Length:	4694 mm
6. Width:	1895 mm
7. Height:	1566 mm
MASSES	
13. Mass of the vehicle in running order:	2244 kg
13.2. Actual mass of the vehicle:	2289 kg
16. Technically permissible maximum masses	
16.1. Technically permissible maximum laden mass:	2670 kg
16.2. Technically permissible mass on each axle:1/2/3:	1320/1450/- kg
16.4. Technically permissible maximum mass of the combination:	3420 kg
18. Technically permissible maximum towable mass in case of:	
18.1. Drawbar trailer:	- kg
18.3. Centre-axle trailer:	750 kg
18.4. Unbraked trailer:	750 kg
19. Technically permissible maximum static vertical mass at the coupling point:	45 kg
POWER PLANT	
20. Manufacturer of the engine:	AAM
21. Engine code as marked on the engine:	TZ-204-X-S-A
22. Working principle:	-,-
23. Pure electric :	Yes
23.1. Class of Hybrid (electric) vehicle:	No
24. Number and arrangement of cylinders:	-
25. Engine capacity:	- cm ³
26. Fuel:	-
26.1.	-
26.2. (Dual fuel only):	-
27. Maximum power	
27.1. Maximum net power (internal combustion engine):	000.0/0000 kW at min ¹
27.2. Maximum hourly output (electric motor):	172 kW
27.3. Maximum net power (electric motor):	294 kW
27.4. Maximum 30 minutes power (electric motor):	172 kW
28. Gearbox (type):	Automatic
28.1. Gearbox ratio (to complete for vehicles with manual shift transmissions):	
(1) - (2) - (3) - (4) -	
(5) - (6) - (7) - (8) -	
(9) - (10) - (11) - (12) -	
28.1.1. Final drive ratio (if applicable):	-
28.1.2. Final drive ratios (to complete if and where applicable):	
(1) - (2) - (3) - (4) -	
(5) - (6) - (7) - (8) -	
(9) - (10) - (11) - (12) -	

MAXIMUM SPEED

29. Maximum speed:	200 km/h
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AXLES AND SUSPENSION

30. Axle(s) track 1/2/3:	1641/1656 mm
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35. Fitted tyre/wheel combination/energy efficiency class of rolling resistance coefficients (RRC) and tyre category used for CO2 determination (if applicable):

Tyre/wheel combination	- Axle 1	245/50 R20 105V	8.0x20xCH52
	- Axle 2	245/50 R20 105V	8.0x20xCH52
Energy efficiency class	- Axle 1	A	
	- Axle 2	A	
Tyre Category:		C1	

BRAKES

36. Trailer brake connections	-
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BODYWORK

38. Code for bodywork:	AC, Station Wagon
40. Colour of vehicle:	Blue
41. Number and configuration of doors:	5 ; 2 Right, 2 Left, 1 Rear
42. Number of seating positions (including the driver):	5 ; 2 Front, 3 Rear
42.1. Seat(s) designated for use only when the vehicle is stationary:	-
42.3. Number of wheelchair user accessible position:	-
ENVIRONMENTAL PERFORMANCE	
46. Sound level - Stationary at engine speed/Drive by:	00 @ 0000 / 67.4 dB(A)min ⁻¹ /dB(A)
47. Exhaust emission level: Euro	AX
47.1. Parameters for emission testing of Vind:	
47.1.1. Test mass:	2316 kg
47.1.2. Frontal area :	- m ²
47.1.2.1. Projected frontal area of air entrance of the front grille (if applicable):	- cm ²
47.1.3. Road load coefficients	
47.1.3.0. f0:	169.0579 N
47.1.3.1. f1:	1.4633 N/(km/h)
47.1.3.2. f2:	0.0386 N/(km/h) ²
47.2. Driving cycle:	
47.2.1. Driving Cycle class: 1/2/3a/3b	3b
47.2.2. Downscaling factor (fdsc):	-
47.2.3. Capped speed: yes/no:	No
48. Exhaust emissions:	
Number of the base regulatory act and latest amending regulatory act applicable:	715/2007*2018/1832AX
1.1. Test procedure:	
CO: - HC: - NOx: - HC + NOx: - Particulates: -	- m ¹
Smoke opacity (ELR):	- m ¹
1.2. Test procedure: Type 1 (Euro) (NEDC average values, WLTP highest values)	
CO: - THC: - NMHC: - NOx: - THC + NOx: - NH3: -	mg/km
Particulates:	mg/km
Particulates:	#/km
2.1. Test procedure ETC:	
CO: - NOx: - NMHC: - THC: - CH4: -	-
Particulates:	-
2.2. Test procedure: WHTC (Euro VI)	
CO: - NOx: - NMHC: - THC: - CH4: - NH3: -	-
Particulates:	-
Particulates:	-
48.1. Smoke corrected absorption coefficient:	- m ¹
48.2. Declared maximum RDE values (if applicable)	
Complete RDE trip NOx:	- mg/km
Complete RDE trip Particles (number):	- #/km
Urban RDE trip NOx:	- mg/km
Urban RDE trip Particles (number):	- #/km
49. CO2 emissions/fuel consumption/electric energy consumption:	
1. All power train except pure electric vehicles (if applicable)	
CO2 emissions (NEDC values)	
Urban conditions:	00 g/km
Extra-urban conditions:	00 g/km
Combined:	00 g/km
Weighted, combined:	- g/km
Fuel consumption (NEDC values)	
Urban conditions:	- l/100 km
Extra-urban conditions:	- l/100 km
Combined:	- l/100 km
Weighted, combined:	- l/100 km
Deviation factor (if applicable):	-
Verification factor (if applicable):	-
2. Pure electric vehicles and OVC hybrid electric vehicles (if applicable)	
Electric energy consumption (weighted, combined)	248 Wh/km
Electric range:	415 km