

APPLICATION FOR A CERTIFICATE OF INITIAL FITNESS PSV 417

Public Passenger Vehicles 1981

Failure to complete the form accurately or in full could result in delays or rejection.

Please Note : If an accessibility certificate (DDA) is required, please complete and submit a separate application form - **PSVA 1**.

Secti	ion 1 –	- Appli	cant Det	ails														
Name																		
Comp	Company Name (if applicable)																	
Addre	Address (including postcode)																	
Telep	hone N	umber																
Email Address																		
Secti	ion 2 –	· Test [Details															
2a.	2a. Which test location would you prefer?																	
1 st Ch	1 st Choice 2 nd Choice																	
Secti	Section 3 – Vehicle Details																	
3a (i).	3a (i). Vehicle Registration Mark (VRM) and Vehicle Identification Number (VIN)																	
VRM			v	IN _														
3a (ii)	. Date	of First	Registrati	on (in	GB)	(dd/r	nm/y	ууу)	:									
3b.	Make					Model				D	Date of Manufacture (mm/yyyy)							
Chassis																		
Body																		
3c. Vehicle Completion Date (mm/yyyy):																		
3d.	Engin	e Make	:					F	ue	ΙΤι	/pe :	: [

Sect	Section 3 – Vehicle Details (continued) PSV 417								/ 417			
3e.	Engine	Model :					Power (k	w) : [
3f.	3f. Number of Passengers (Maximum) ▼											
U	pper Deck	(Lowe	er Deck		Stande	ees		Wheelchairs			
											_	
3g.	Bg. External Dimensions (mm) ▼											
	Height			Length			Whee	elbase	base			
3h.	Origina	l Manufa	cturer's	Design W	/eigh	ts (kg) ▼						
	Axle 1		A	de 2		Axle	3	GVW				
3j.	Are the convers	_	eights o	changing a	as pa	irt of the		YE	s	NO		
	If 'YES'	, what ar	e the po	st conver	sion	design we	eights (if	differe	ent fro	m abo	ove)?	
	Axle 1		A	kle 2	- -	Axle	3		GV	W .		
3k.	Type of	fsuspen	sion (e.g	j. Air, Leaf	etc.)	▼						
	Axle 1			Axle 2			Ax	e 3				
3m.	m. Braking System Description :											
i. Wh	nat is the '	split' arra	ngement	t of the ser	vice I	orakes sys	tem?					
	This is a description of the service brake system which is likely to be made up of two separate systems each working on different wheels of the vehicle. Create brake code options here.											
3m.	Braking	g System	Descrip	otion								
ii. Is the manufacturer's designated secondary brake part of the service brake system?												
Note : The manufacturer may nominate a different system as the secondary brake i.e. a spring brake system or a mechanical park brake system.												
3n.	Is the v	ehicle fit	ted with	seat belts	s?			YES		NO		

3p.	Special Features								
Air Conditioning YES									
Alloy V	Alloy Wheels YES NO Crew Seats YES NO If 'YES', how many?								
Retard	Retarder YES NO If 'YES', please give type								
Toilet	Toilet YES NO Entertainment Monitor / Screen YES NO								
Double Glazing YES NO Wheelchair Lift or Ramp YES NO									
Crew Compa	artment YES NO								
beei thos	Please Note: DVSA may require evidence that certain installations and/or systems have been type approved or tested to the requirements of the Regulations. This relates to those items which require specialist test facilities and applies to new chassis, body or engine models for which DVSA has no previous record of compliance.								
Secti	ion 4 – Approval Details								
4a.	What category was the base vehicle (before any conversion)? ▼								
	M1 passenger vehicle up to 8 seats								
	N1 Goods Vehicle - Not more than 3500kg								
	N2 Goods Vehicle - More than 3500kg GVW								
	N3 Goods Vehicle – More than 12,000kg GVW								
	M2 - A passenger vehicle with more than 8 passenger seats in addition to the driver's seat, not more than 5000kg GVW								
	M3 - A passenger vehicle with more than 8 passenger seats in addition to the driver's seat more than 5000kg GVW								
4b.	Do any of the following apply to your vehicle? ▼								
i.	Type Approved to the requirements of Directive 2001/85/EC?								
	(If so, please provide a copy of the Type Approval Certificate)								
ii.	Built (but not approved) to the requirements of Directive 2001/85/EC?								
iii.	i. Type Approved to ECE Regulation No. 107.02?								
	(If so, please provide a copy of the Type Approval Certificate)								
iv.	Built (but not approved) to ECE Regulation No. 107.02?								
٧.	Not known								

Print Full Name:

electronically, a typed 'Signature' is acceptable.

Please provide evidence of EC Directive compliance (to the standard appertaining to the date on which the vehicle was manufactured) for the following items:

Brakes to Directive 71/320/EEC as amended or ECE Reg 13 as amended.

Note: Brake compliance is required for the vehicle category (M2 or M3) at the operational weight required. Where the base vehicle (prior to conversion) is of M1 or N1 category, existing approvals are only acceptable if the original design weights are unchanged.

- Engine Emissions to Directive 70/220/EEC as amended, or 88/77/EEC as amended or ECE Reg 83 as amended, or Reg ECE Reg 49 as amended or EU 2017/1151 as amended.
- **Sound Levels** to Directive 70/157/EEC as amended or in either case, any equivalent ECE Regulation.

This information must be obtained from the vehicle manufacturer.

4c.	Has evidence	of the above compliance been provided by attaching a copy	of ·					
70.	Registration document showing Type Approval Number							
Certificate of Conformity								
	Manufacturer's Compliance Statement							
	Other (please	specify)						
Secti	on 5 – Exam	ination Requirements						
		pply at the time of examination are listed in the application appoint after your application has been processed.	ment					
Secti	on 6 – Data I	Protection, Declaration and Signature						
		d store your personal data so that we can correctly process y rtificate of Initial Fitness (COIF).	our					
		personal data if we have a lawful reason. For example as part on or to prevent fraud. Find out more at www.gov.uk/dvsa/privac						
I, the	contained in th	eclare that; sted above will be built in accordance with the required stand ne relevant COIF/DDA Regulations; w, all statements in this application are true.	lards					
Signa	ture :							

Please Note: All 'Declaration' sections above must be completed. If sending your form

Date:

You can pay the application fee by one of the following methods:

- **1.** Cheques/Postal Orders payable to the 'Driver and Vehicle Standards Agency' (DVSA). Only accepted with postal applications.
- 2. Credit/Debit card If you choose to pay by this method, then once your application has been received, you will be contacted by email with instructions on how to arrange your card payment.
- 3. **DVSA Pre-Funded Customer Account** If you are a regular user of the scheme, this is the quickest method to use. For pre-funded customer accounts, the signatory on the application must be a delegate authorised to use the account. Find out how you can **apply for a DVSA pre-funded customer account**.

Refund Policy

Should you wish to withdraw the request for a Certificate of Initial Fitness prior to it being issued, a full refund will be given.

You can see the **Vehicle Approvals fees online**. Alternatively, you can telephone our **Customer Service Centre** on **0300 123 9000**.

How are you paying for this application? (Please tick one box)								
Cheque / Postal Order		Payable to 'Driver and Vehicle Standards Agency' or 'DVSA' (only with postal applications).						
Credit / Debit Card		Payment to be made after application is received.						
DVSA Customer Account		Account 'C' No. :						
I hereby authorise the Driver and Vehicle Standards Agency to take the amount stated from my bank / pre-funded customer account in respect of my application ▶ .								
Signature Details : Please sign and print your name if you are either the card holder or customer account delegate . If sending your form electronically, a typed 'Signature' is acceptable.								
Signature :								
Print Full Name :								

ON COMPLETION

Please attach your **fully completed** application to the '**Technical Application System**' (**TAS**) available on : www.gov.uk/apply-vehicle-test-certificate-coach-bus

Should you experience problems accessing TAS, please try an alternative browser or contact: **DVSA Customer Contact Centre: 0300 123 9000**.