

DRIVER'S SMARTCARD RECORD

Driver's Name Enter name as it appears on driver licence or smartcard

Driver's Driving Licence Number

Driver's Digital Tachograph Smartcard Number - Initial

EC Member State code (eg UK) / followed by 16 characters

Card details:

Item	DD	MM	YYYY	Explanation
4a				Start of validity date
4b				Expiry date

Driver's Digital Tachograph Smartcard Number - Replacement / Renewal

EC Member State code (eg UK) / followed by 16 characters

Card details:

Item	DD	MM	YYYY	Explanation
4a				Start of validity date
4b				Expiry date

Driver's Digital Tachograph Smartcard Number - Replacement / Renewal

EC Member State code (eg UK) / followed by 16 characters

Card details:

Item	DD	MM	YYYY	Explanation
4a				Start of validity date
4b				Expiry date

Driver's Digital Tachograph Smartcard Number - Replacement / Renewal

EC Member State code (eg UK) / followed by 16 characters

Card details:

Item	DD	MM	YYYY	Explanation
4a				Start of validity date
4b				Expiry date

Driver's Digital Tachograph Smartcard Number - Replacement / Renewal

EC Member State code (eg UK) / followed by 16 characters

Card details:

Item	DD	MM	YYYY	Explanation
4a				Start of validity date
4b				Expiry date

DRIVER'S TRAINING & PROFICIENCY RECORD

Driver's Name Enter name as it appears on driver licence or smartcard

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Training

Drivers' Hours Laws	
Date	
Provider	
Certificate No.	

Digital Tachographs	
Date	
Provider	
Certificate No.	
Makes of Tachograph covered	
Actia	
Siemens VDO	
Stoneridge	

Other training	
Course Title	
Date	
Provider	
Certificate No.	

Other training	
Course Title	
Date	
Provider	
Certificate No.	

Other training	
Course Title	
Date	
Provider	
Certificate No.	

Other training	
Course Title	
Date	
Provider	
Certificate No.	

Proficiency

Mark box that applies and make separate record of any remedial action taken.

Date	Good	Needs Advice	Needs Training	Assessor

Notes.

VEHICLE UNIT TECHNICAL RECORD

VEHICLE REGISTRATION MARK	
VEHICLE UNIT MAKE& TYPE	
VEHICLE UNIT SERIAL NUMBER	

Notes.

Obtain a 'technical data printout' from the vehicle unit and affix it in the space provided.
It is suggested that this page is then stored in clear punched pocket for filing.
Obtain a fresh 'technical data printout' after EVERY action carried out by a calibration centre.

