

AMDT No. 7

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## Application for Part-FCL Sailplane Pilot Licence (SPL)

NOTE: European Commission Regulation (EU) No. 1178/2011 as amended, requires that an individual has all of their licences administered by the National Aviation Authority that holds their medical records (Part MED.A.030 and FCL.015).

If your medical records are not held by the IAA, your application will be rejected.

Please complete the form in BLOCK CAPITALS having read the guidance notes attached to this form.

4 PERCONAL RETAIL O
1. PERSONAL DETAILS
Surname First Name(s)
Title (Mr / Mrs / Ms etc)
Nationality
Permanent address
Postcode
Contact Tel. No. Mobile Tel. No.
E-mail address Fax Number
Address for correspondence (if different from above)
Postcode
2. LICENCE(S), RATING(S) AND/OR CERTIFICATE(S) APPLIED FOR  Tick relevant box as appropriate
Licence required
Sailplane Pilot Licence SFCL.145 SPL  TMG SFCL.145 SPL
Patings
Ratings
Sailplane towing and banner towing rating SFCL.205 Touring Motor Glider (TMG) night rating SFCL.210
Launch Method(s) SFCL.155 SPL
Winch Launch Car Launch Aerotow Bungee Launch Self-Launch
Additional Privileges
Aerobatic SFCL.200 Sailplane and TMG privileges SFCL.150 SPL Sailplane Cloud Flying SFCL.215
Flight Instructor privileges
Flight Instructor; SFCL.315 FI(S)  Flight Instructor – Sailplane Instructor SFCL.315 FI(S)(a)(7)
Flight Instructor; SFCL.350 FI(S) Restricted privileges
Examiner privileges
Flight Examiner – Sailplanes; SFCL.400



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### 3. DETAILS OF EXISTING FLIGHT CREW LICENCE(S) HELD

State of Issue		rpe of Licence APL, PPL, CPL etc)	Category of Licer (e.g. Aeroplane Helicopter etc)	э,	Licence No.	E	Expiry Date
			<u> </u>				
4. MEDICAL CERTIF	ICATE						
State of Issu	е	Class of Medical	l Certificate held	Date	e of last Medical	Ex	piry Date
		e must be valid on th of application for lice				ate is d	ue to expire
My medical examin	ation will	ll take place at:			on:		
certificate are held I 1178/2011as amend	by an Ae led, requi	d to any person unle eromedical Centre lo lires that an individua edical records (Part-	ocated in Ireland. Et Ial has all of their lice	urope enses	an Commission Readministered by the	gulati	on (EU) No.
5. ENGLISH LANGU	AGE PR	OFICIENCY (ELP)					
Date of ELP Assessme	ent	Level achieved	Name of Examine	r	Examiner Numb	er	IAA use only
	•						
6. ATO/DTO CE	ERTIFIC	ATION (Tick as a	i <mark>ppropriate)</mark>		To be complete	d by t	he ATO/DTC
training for the gra I further certify tha experience require	ant of a S at I have ements fo	Sailplane Pilot's Lice examined the applor the grant of a Sailpons 6 & 7 of this appl	ence  and/or TM Dicants flying log an plane Pilot's Licence	MG Lic	cence centries in them me	eet in	
Recommended fo	r Skill Te	est by (name):			Licence No:		
Approved Training	ງ Organis	sation (ATO/DTO):			ATO/DTO Approva	ıl No: .	
Competent Autho	rity issuir	ing Approval:					••••••
Name of Head of	Training	J:					
Signature (Head o	of Trainin	ng):			. Date:		



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#### 7. THEORETICAL KNOWLEDGE EXAMINATIONS

Examination Paper	Exam Date	Mark (%)	Examination Paper	Exam Date	Mark (%)
Air Law			Operational Procedures Sailplane		
Human Performance			Flight Performance and Planning Sailplane		
Meteorology			Aircraft General Knowledge Sailplane		
Communications			Navigation Sailplane		
Principles of Flight Sailplane					

Examinations not completed under the IAA examination system shall only be accepted following verification by the Competent Authority under whose control the examinations were sat.

### 8. FLYING EXPERIENCE – SPL(Sailplane) To be completed by the Applicant

	Hours Claimed	Qualifying Hours
Supervised Solo flight time		2
Date of solo cross-country flight no less than 50km/27NM (SPL) or	Date:	NA
Date of dual cross-country flight no less than 100km/55NM (SPL)	Date:	
Dual instruction		10
Number of Launches and Landings	No.	Minimum 45
Date of pre-entry flight test (if applicable)	Date:	
Credit for PIC experience in aircraft after ATO/DTO assessment (if applicable)		
Experience claimed in TMG (if applicable)	No	7 (max)
Total Hours		15
Launch Method	Dual	Solo



Applicant's

Name:

authorisation or certificate, whether for that person or any other person

Form. No. RPPL-F-SFCL.145.SPL

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### **Application for Part-FCL Sailplane** Pilot Licence (SPL)

		1
Aerotow (minimum of 5 launches dual flight instruction and 5 solo launches under supervision)		
Self-Launch (minimum of 5 launches in dual flight instruction and 5 solo launches under supervision (dual flight may be conducted in a TMG))	n	
Bungee Launch (minimum 3 dual flight instruction or solo under supervision)		
Car Launch (minimum10 dual flight instruction and 5 solo under supervision)		
Winch Launch (minimum 10 dual flight instruction and 5 solo under supervision)		
8. FLYING EXPERIENCE – TMG(Touring Motor Glider)	To be completed b	y the Applican
	Hours Claimed	Qualifying Hours
Total flight instruction in TMGs,		6
Date of solo cross-country flight no less than 150 km (80 NM) (TMG)	Date:	NA
Dual instruction		4
Total Hou	irs	6
certify that I have examined the applicants flying logbook(s) and the entries correquirements for the grant of a Part-FCL Sailplane Pilot Licence (Sailplane).  further certify that (Name)		_
Pass date:/ Aircraft type: Aircraft registr	ation:	
Examiner's Name: Examiner Numb		
ssuing Competent Authority: Date of 'Non-IA/		
Examiners signature:	Date:	
<b>Note:</b> Examiners are reminded that they must complete the Skill Test Report Form Office within <b>14</b> days of the date of skill test, and if applicable, <u>a copy of the confining IAA Examiner's Briefing' and 'Notification of Test'.</u>		-
10. APPLICANT'S DECLARATION		
hereby declare that:-		
1) I do not hold a Part-FCL / Part-SFCL licence issued by another EASA Mer	nber State;	
2) I have not applied for a Part-FCL / Part-SFCLflight crew licence in another	Member State;	
3) I have never held a flight crew licence, issued another Member State, which	h was revoked or suspended.	
further declare that the information given in this form is true and correct to the best	of my knowledge and belief.	
Applicant's Signature	Date	
Note: It is an offence for a person to make, procure to be made, or assist in making	any false representations for the	he purpose of

Licence

Number:



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# Application for Part-FCL Sailplane Pilot Licence (SPL)

The following skill test contents and sections should be used for the skill test for the issue of an SPL in a sailplane, excluding TMGs:

Use of checklist, airmanship (control of sailplane by external visual reference), look-out. Apply in all sections.  a Pre-flight sailplane (daily) inspection, documentation, NOTAM and weather briefing b Verifying in-limits mass and balance and performance calculation c Sailplane servicing compliance d Pre-take-off checks  SECTION 2 - LAUNCH METHOD Note: at least for one of the three launch methods all the mentioned items are fully exercised during the skill test  SECTION 2 (A) - WINCH OR CAR LAUNCH a Signals before and during launch, including messages to winch driver b Adequate profile of winch launch c Simulated launch failure d Situational awareness  SECTION 2 (B) - AEROTOW LAUNCH  a Signals before and during launch, including signals to or communications with tow plane pilot for any problems b Initial roll and take-off climb c Launch abandonment (simulation only or 'talk-through') d Correct positioning during straight flight and turns e Out of position and recovery f Correct release from tow g Look-out and airmanship through whole launch phase  SECTION 2 (C) - SELF-LAUNCH (powered sailplanes only) a ATC compliance (if applicable) b Aerodrome departure procedures c Initial roll and take-off climb d Look-out and airmanship during the whole take-off e Simulated engine failure after take-off Engine shut down and stowage	SECTI	ON 1 - PRE-FLIGHT OPERATIONS AND DEPARTURE	Pass	Partial	Fail
b Verifying in-limits mass and balance and performance calculation c Sailplane servicing compliance d Pre-take-off checks  SECTION 2 - LAUNCH METHOD Note: at least for one of the three launch methods all the mentioned items are fully exercised during the skill test  SECTION 2 (A) - WINCH OR CAR LAUNCH a Signals before and during launch, including messages to winch driver b Adequate profile of winch launch c Simulated launch failure d Situational awareness  SECTION 2 (B) - AEROTOW LAUNCH a Signals before and during launch, including signals to or communications with tow plane pilot for any problems b Initial roll and take-off climb c Launch abandonment (simulation only or 'talk-through') d Correct positioning during straight flight and turns e Out of position and recovery f Correct release from tow g Look-out and airmanship through whole launch phase  SECTION 2 (C) - SELF-LAUNCH (powered sailplanes only) a ATC compliance (if applicable) b Aerodrome departure procedures c Initial roll and take-off climb d Look-out and airmanship during the whole take-off e Simulated engine failure after take-off	Use of o	checklist, airmanship (control of sailplane by external visual reference), look-out. Apply in all se	ctions.		
C Sailplane servicing compliance d Pre-take-off checks  SECTION 2 - LAUNCH METHOD  Note: at least for one of the three launch methods all the mentioned items are fully exercised during the skill test  SECTION 2 (A) — WINCH OR CAR LAUNCH  a Signals before and during launch, including messages to winch driver  b Adequate profile of winch launch c Simulated launch failure d Situational awareness  SECTION 2 (B) — AEROTOW LAUNCH  a Signals before and during launch, including signals to or communications with tow plane pilot for any problems b Initial roll and take-off climb c Launch abandonment (simulation only or 'talk-through') d Correct positioning during straight flight and turns e Out of position and recovery f Correct release from tow g Look-out and airmanship through whole launch phase  SECTION 2 (C) — SELF-LAUNCH (powered sailplanes only)  a ATC compliance (if applicable) b Aerodrome departure procedures c Initial roll and take-off climb d Look-out and airmanship during the whole take-off e Simulated engine failure after take-off	а	Pre-flight sailplane (daily) inspection, documentation, NOTAM and weather briefing			
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a Signals before and during launch, including messages to winch driver  b Adequate profile of winch launch c Simulated launch failure d Situational awareness  SECTION 2 (B) – AEROTOW LAUNCH  a Signals before and during launch, including signals to or communications with tow plane pilot for any problems b Initial roll and take-off climb c Launch abandonment (simulation only or 'talk-through') d Correct positioning during straight flight and turns e Out of position and recovery f Correct release from tow g Look-out and airmanship through whole launch phase  SECTION 2 (C) – SELF-LAUNCH (powered sailplanes only)  a ATC compliance (if applicable) b Aerodrome departure procedures c Initial roll and take-off climb d Look-out and airmanship during the whole take-off e Simulated engine failure after take-off	Note: a	at least for one of the three launch methods all the mentioned items are fully exercised during the	ne skill te	est	
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a Signals before and during launch, including signals to or communications with tow plane pilot for any problems  b Initial roll and take-off climb  c Launch abandonment (simulation only or 'talk-through')  d Correct positioning during straight flight and turns  e Out of position and recovery  f Correct release from tow  g Look-out and airmanship through whole launch phase  SECTION 2 (C) – SELF-LAUNCH (powered sailplanes only)  a ATC compliance (if applicable)  b Aerodrome departure procedures  c Initial roll and take-off climb  d Look-out and airmanship during the whole take-off  e Simulated engine failure after take-off	d	Situational awareness			
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a ATC compliance (if applicable) b Aerodrome departure procedures c Initial roll and take-off climb d Look-out and airmanship during the whole take-off e Simulated engine failure after take-off	g	Look-out and airmanship through whole launch phase			
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c Initial roll and take-off climb d Look-out and airmanship during the whole take-off e Simulated engine failure after take-off	а	ATC compliance (if applicable)			
d Look-out and airmanship during the whole take-off e Simulated engine failure after take-off	b	Aerodrome departure procedures			
e Simulated engine failure after take-off	С	Initial roll and take-off climb			
	d	Look-out and airmanship during the whole take-off			
f Engine shut down and stowage	е	Simulated engine failure after take-off			
	f	Engine shut down and stowage			



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# Application for Part-FCL Sailplane Pilot Licence (SPL)

Applicant's Name:	Licence Number:					
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SECT	TION 3 - GENERAL AIRWORK	Pass	Partial	Fail
а	Maintain straight flight: attitude and speed control			
b	Coordinated medium (30 ° bank) turns, look-out procedures and collision avoidance			
С	Turning on to selected headings visually and with use of compass			
d	Flight at high angle of attack (critically low air speed)			
е	Clean stall and recovery			
f	Spin avoidance and recovery			
g	Steep (45 ° bank) turns, look-out procedures and collision avoidance			
h	Local area navigation and awareness			
SECT	TON 4 - CIRCUIT, APPROACH AND LANDING			
а	Aerodrome circuit joining procedure			
b	Collision avoidance: look-out procedures			
С	Pre-landing checks			
d	Circuit, approach control and landing			
е	Precision landing (simulation of out-landing and short field)			
f	Crosswind landing if suitable conditions available			



Stall in turns

d

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Applicant's Name:		Licence Number:						
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The following skill test contents and sections should be used for the skill test for the issue of an SPL in a TMG: SECTION 1 - PRE-FLIGHT OPERATIONS AND DEPARTURE **Partial** Fail Use of checklist, airmanship (control of sailplane by external visual reference), look-out. Apply in all sections. Pre-flight documentation, flight planning, NOTAM(s) and weather briefing b Mass and balance and performance calculation TMG inspection and servicing С Engine starting and after starting procedures d Taxiing and aerodrome procedures, pre-take-off procedures е Take-off and after take-off checks Aerodrome departure procedures g ATC liaison: compliance SECTION 2A: GENERAL AIRWORK (WITH ENGINE POWER) **Pass Partial** Fail ATC liaison а Straight and level flight, with speed changes b Climbing: best rate of climb; i. ii. climbing turns; and levelling off. Medium (30 ° bank) turns, look-out procedures and collision avoidance d Steep (45° bank) turns е Flight at critically low air speed with and without flaps f Stalling: clean stall and recover with power; i. approach to stall descending turn with bank angle 20°, approach configuration; and ii. approach to stall in landing configuration. Descending: h with and without power; i. descending turns (steep gliding turns); and ii. levelling off. SECTION 2B: GENERAL AIRWORK (WITHOUT ENGINE POWER) **Pass Partial** Fail Straight and level flight, with speed changes а Medium (30 ° bank) turns, look-out procedures and collision avoidance b In-flight engine start and stop procedures С



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0507	TON A EN POUTE PROCEDURES		<b>a</b> 41.1	I=
SECI	TION 3: EN-ROUTE PROCEDURES	Pass	Partial	Fail
а	Flight plan, dead reckoning and map reading			
	Maintenance of altitude, heading and speed			
	Orientation, airspace structure, timing and revision of estimated times of arrival (ETAs), log keeping			
d	Diversion to alternate aerodrome (planning and implementation)			
е	Flight management (checks, fuel systems, carburettor icing, etc.)			
f	ATC liaison: compliance			
SECT	ION 4: APPROACH AND LANDING PROCEDURES	Pass	Partial	Fail
а	Aerodrome arrival procedures			
b	Collision avoidance (look-out procedures)			
С	Precision landing (short field landing) and crosswind, if suitable conditions are available			
d	Flapless landing (if applicable)			
е	Approach to landing with idle power			
f	Touch and go			
g	Go-around from low height			
h	ATC liaison			
i	Actions after flight			
SECT	ION 5: ABNORMAL AND EMERGENCY PROCEDURES	Pass	Partial	Fail
This se	ection may be combined with Sections 1 through 4.			
а	Simulated engine failure after take-off			
b	* Simulated forced landing			
С	* Simulated precautionary landing			
d	Simulated emergencies			
е	Oral questions			
а	Simulated engine failure after take-off			

<sup>\*</sup> These items may be combined, at the discretion of the FE.



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1		_			
Applicant's Name:	Licence Number:				

COMPLETED BY EXAMINER								
FCL.1030(a)(1), I have ensured that communication with the applicant can be established without language barriers.	YES	NO						
FCL.1030(a)(2), I have verified that the applicant complies with all the qualification, training and experience requirements in Part-FCL/ Part-SFCL for the issue, revalidation or renewal of the licence, rating or certificate for which the skill test, proficiency check or assessment of competence is taken								
FCL.1030(a)(3), I have made the applicant aware of the consequences of providing incomplete, inaccurate or false information related to their training and flight experience.	YES	NO _						
FCL.1030(b)(1), I have informed the applicant of the result of the test.	YES	NO						
<b>FCL.1030(b)(1)</b> , In the event of a partial pass or fail: I have informed the applicant that he/she may not exercise the privileges of the rating until a full pass has been obtained and detailed any further training requirement and explain the applicant's right of appeal.	YES	NO _						
FCL.1030(b)(3), I have provided the applicant with a signed report of the skill test or proficiency check.	YES	NO						
<b>FCL.1030(b)(3)(ii)</b> , I confirm that all the required manoeuvres and exercises have been completed, as well as information on the verbal theoretical knowledge examination, when applicable. If an item has been failed, I have recorded the reasons for this assessment.	YES	NO _						
FCL.1030 (3)(iv)(v) In the case if the competent authority responsible for the applicant's licence is not the same that issued the examiner's certificate								
I hereby declare that I,, have reviewed and applied the relevant national procedures and requirements of the applicant's competent authority contained in version of the <a href="Examiner Differences Document">Examiner Differences Document</a> .	YES	NO _						
I have attached to this report a copy of the examiner certificate containing the scope of my privileges as examiner.	YES	NO _						
Any comment on, or disagreement with, an examiner's test or check evaluation or assessment made during a debriefing:								
Examiner's Name, Surname / Date / Signature								
COMPLETED BY APPLICANT								
I understand and agree with all above mentioned information and have no objections.								
In the event of a partial pass or fail: I agree/ disagree for re-examination with the same ex	xaminer.							
Applicant's Name, Surname / Date / Signature								



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Issue Date: 22/02/2024

## Application for Part-FCL Sailplane Pilot Licence (SPL)

#### **GUIDANCE NOTES, PAYMENT FORM & SUBMISSION INSTRUCTIONS**

#### **Guidance Notes**

All sections of the application form must be completed by the applicant personally.

In order for the IAA to process your application as quickly as possible, it is important that you complete the application form correctly. Please complete the form in conjunction with the following guidance notes.

#### Section 1 - Personal Details

Please ensure that your First Name(s) are entered **exactly** as per the 'evidence of identity' document that you submit with your application - see Submission instructions at the end of this form.

The permanent address will be entered on your Part-FCL SPL and will also be the address to which the licence will be sent. If you want the licence sent to an alternative address, please enter the details under 'correspondence address'.

#### Section 2 - Licence(S), Rating(S) And/Or Certificate(S) Applied For

Tick the element you require/are applying for. In addition to the mandatory evidences/documents given in Table 1 below, applicants using an IGSA Qualification will provide a copy of the IGSA Assessment and recommendation form to support the elements selected.

#### Section 3 - Details of Existing Flight Crew Licence(s) held

Please enter details of all flight crew licence(s) (including foreign licences) held.

#### Section 4 - Medical Certificate

Please enter details of your valid Part-MED Class 1, 2 or LAPL Medical Certificate.

#### Section 5 - English Language Proficiency (ELP)

Please enter details of your ELP assessment.

#### Section 6. ATO/DTO Certification

Applicants are required to have a recommendation of test and certification of compliance with the requirements ISSUED BY THE ATO/DTO at which your training was conducted. Applicants converting an IGSA Qualification shall provide a signed copy of the IGSA Recommendation in lieu of the ATO/DTO Recommendation.

#### Section 7 - Theoretical Knowledge

Please enter details of the theoretical knowledge examinations passed. If the examinations have not been passed with the IAA, the results will be verified with the State under whose authority exams were passed as part of the licence issue process. Those converting IGSA Qualifications need only complete section 3b.

#### Section 8 - Flying Experience - SPL

Enter the details of the hours and training requirements here. Applicants converting an IGSA Qualifications shall enter their total times and support the entries with a signed copy of the IGSA Assessment and recommendation form

#### Section 9 - Confirmation of Skill Test

To be completed by the Examiner. Applicants converting an IGSA Qualification shall provide evidence of a Proficiency Check in accordance with SFCL.145 SPL

Non IAA approved Examiners shall have complied with the IAA's National Administrative Procedures before completing the Notification of Test Form.as described on the IAA website: <a href="https://www.iaa.ie/personnel-licensing/flight-examiner-standardisation">https://www.iaa.ie/personnel-licensing/flight-examiner-standardisation</a>



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#### Section 10 - Applicant's Declaration

This section must be completed by the applicant after reviewing all information entered on the application form. If you are unable to agree with any of the statements in the declaration, <u>please contact the Personnel Licensing Office for further advice before submitting this application.</u>

Table 1: Supporting docume	entation re	quired wit	h the	applica	ation		
	Copy of Part-ORA Approved Training Organisations (ATO/DTO) Approval certificate.	Copy of .Part-FCL Examiner's Approval certificate and licence. If Examiner is not approved by the IAA see Section 9 Note.	Original Qualifying Cross-Country Certificate.	Examiners Report form (applicants or copy for Competent Authority)	Certified copy of Part-MED Medical Certificate Class1 or 2 for SPL or LAPL Medical	A certified copy of your valid Passport,	Original flying log(s)
SPL							



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Application for Part-FCL Sailplane
Pilot Licence (SPL)

### **SUBMISSION INSTRUCTIONS (see Guidance Notes)**

Send your completed application form to:
Personnel Licensing Office, Irish Aviation Authority, 11-12 D'Olier Street, Dublin 2, Ireland.
Please enclose the following:-
All original Flying logbooks
Copy of your valid Part-MED LAPL, Class 1 or 2 Medical Certificate
Copy of your Passport.
Copy of Part-ORA Approved Training Organisations (ATO/DTO) Approval certificate.
Copy of your Part-FCL or theoretical knowledge examination results
Copy of Part-FCL Examiner's Approval certificate and licence.
Original Qualifying Cross-Country Certificate.
Completed payment form (if paying by credit / debit card), or cheque / postal order.
Please note that failure to submit all required documentation may result in the return of your application.
PAYMENT FORM
The current SPL issue fee can be found in the current version of the IAA Fees Schecule. Endorsement of additional rating(s) will incur an <b>additional</b> fee per rating.
Full details of fees charged and levied by the IAA are available in the current Fees Schedule.
I am paying by:-
DEBIT CARD CREDIT CARD
- PLEASE DO NOT SEND CASH -
DI CALLED LA CAMEDIO AN EXPOSO DINERO CARD
Please note that we do not accept AMERICAN EXPRESS or DINERS CARD.
If paying by credit or debit card please complete the information required below (in block capitals). <b>Note:</b> All card details are destroyed upon completion of the transaction.
Name of Card holder (as stated on the card)
Card Number
Valid from: Expiry Date /
Security Code (last 3 digits on signature strip on reverse of card)