

Part-FCL question bank

SPL

(Excerpt)

Published sample questions

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10.5	.2 Validity and Documentation typ:MC 173 E10-200511-00031 17.01.2022 Pts.: 1,00
1	The holder of an SPL license or LAPL(S) license completed a total of 9 winch launches, 4 launches in aero-tow and 2 bungee launches during the last 24 months.
	What launch methods may the pilot conduct as PIC today? □A) Winch and aero-tow.
	□B) Aero-tow and bungee.
	☑C) Winch and bungee.
	□D) Winch, bungee and aero-tow.
10.3	.1 Airspace Structure and Special-VFR_typ:MC_7
2	Where can the type of restriction for a restricted airspace be found? □A) ICAO chart 1:500000 □B) AIC □C) AIP □D) NOTAM
	1 International Organisations and Agreements typ:MC 13 E10-200511-00058 04.04.2022 1,00
3	Which organisation issues certification requirements for a newly developed aircraft in the EU?
	☑A) EASA□B) FAA□C) Federal Ministry□D) ICAO
10.4	.2 Aircrafts and Registration typ:MC 15 E10-200511-00062 17.01.2022 Pts.: 1,00
4	What is the meaning of the abbreviation "ARC"?
	 □A) Airworthiness Recurring Control □B) Airspace Rulemaking Committee ☑C) Airworthiness Review Certificate □D) Airspace Restriction Criteria

10.4	4.2 Aircrafts	and Registration	typ:MC 16	E10-200)511-00063	27.04.2018	Pts.: 1,0	<u>0</u>
5	The "Co	rtificate of Air	worthings."	io iocuo	d by the state	•		
3		which the aircraft			a by the State	5		
	□B) in v	which the airwort	hiness review					
	,	he residence of which the aircraft						
	□ <i>□□</i> ,,	vinori uro airoran	. lo rogiotorou.					
10.	5.1 PPL Lice	nsing and Medica	l typ:MC 38	E10-200)511-00088	17.01.2022	Pts.: 1,0	<u>0</u>
6		dity of a medic	cal examinat	ion certi	ficate class 2	2 for a 62 yea	rs old pild	ot is
	☑A) 12 □B) 60	Months. Months.						
	□C) 24							
	□D) 48	IVIOTILITS.						
10.3	3.2 General a	and Visual Flight F	Rules typ:M	C 162	E10-200511-00	0097 17.0	1.2022	Pts.: 1,00
7		the meaning o		iation "S	ERA"?			
	,	lective Radar Alt Indard European		Δir				
	☑C) Sta	ındardized Europ	pean Rules of t					
	□D) Spe	ecialized Radar	Approach					
10.3	3.1 Airspace	Structure and Spe	ecial-VFR_tvp:M	C 163	E10-200511-00	0.098 20.09	5.2021	Pts.: 1,00
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	On dotal of direct operations						
8	What is	the meaning o	of the abbrev	iation "T	RA"?			
		mporary Reserve	ed Airspace					
		insponder Area mporary Radar F	Routing Area					
		minal Årea	-					

10.	2.1 Air Traffic Services typ:MC 45	E10-200511-00	113 05.12.2018	Pts.: 1,00	
9	A flight is called a "visual flight is more that □A) visibility in flight is more that □B) flight is conducted in visual □C) visibility in flight is more that □D) flight is conducted under vi	an 8 km. meteorological an 5 km.	conditions.		
10.	3.2 General and Visual Flight Rules	typ:MC 49	E10-200511-00124	17.01.2022	Pts.: 1,00
10	Two aeroplanes are flying o	n crossing tra	cks.		
	Which one has to divert? □A) The aircraft which flies from □B) The aircraft which flies from □C) Both have to divert to the ri□D) Both have to divert to the le	n right to left has ight			
10.	3.1 Airspace Structure and Special-VFF	R typ:MC 54	E10-200511-00138	17.01.2022	Pts.: 1,00
11	Which distances to clouds he and E? □A) 1000 m horizontally, 1500 mm horizontally, 300 mm horizontally, 1000	ft vertically vertically m vertically	ntained during a VF	R flight in air _l	oaces C, C
10.	3.1 Airspace Structure and Special-VFF	R typ:MC 68	E10-200511-00144	17.01.2022	Pts.: 1,00
12	What is the minimum flight v VFR at FL75? □A) 8000 m □B) 5000 m □C) 1500 m □D) 3000 m	risibility in air	space "E" for an air	craft operatin	g under

	3.1 Airspace Structure and Special-VFR typ:MC 7	<u>70 E10-200511-00147</u>	05.12.2018	Pts.: 1,00
13	What is the minimum flight visibility i VFR at FL125?	n airspace "C" for an ai	rcraft operatin	g under
	☑A) 8000 m □B) 5000 m □C) 1500 m □D) 3000 m			
10.3	3.1 Airspace Structure and Special-VFR typ:MC 6	61 E10-200511-00156	17.01.2022	Pts.: 1,00
14	The term "ceiling" is defined as the			
	 □A) height of the base of the highest layer covering more than half of the sky bel □B) altitude of the base of the lowest layer covering more than helf of the sky bel 	ow 20000 ft. r of clouds		
	covering more than half of the sky bel □C) height of the base of the lowest layer	of clouds		
	covering more than half of the sky bel ☑D) height of the base of the lowest layer covering more than half of the sky bel	of clouds		
10.3	3.2 General and Visual Flight Rules typ:MC 7	'6 E10-200511-00167	05.05.2017	Pts.: 1,00
15	What is the purpose of the semi-circu	ılar rule?		
	 □A) To allow safe climbing or descending □B) To fly without a filed flight plan in pres □C) To avoid collisions by reducing the pre □D) To avoid collisions by suspending turn 	cribed zones published in tobability of opposing traffic		de
10.3	3.2 General and Visual Flight Rules typ:MC &	82 E10-200511-00177	17.01.2022	Pts.: 1,00
		oss of radio communic		

10.3	3.2 General	and Visual F	Flight Rules	typ:MC 86	E10-200511-	00181	18.09.2019	Pts.: 1,
17	Which to □A) 700 □B) 760 □C) 750 □D) 770	00 00 00	ler code ha	as to be set un	requested d	uring an o	emergency?	
10.2	2.1 Air Traffid	c Services t	yp:MC 91	E10-200511-0	<u> </u>	1.2022	Pts.: 1,00	
18	□A) FIS AIS AF ☑B) TW AP AC □C) ALI SA TW □D) AP AC	S (flight info S (aeronau S (aeronau /R (aerodo P (approa C (area o R (alerting R (search /R (aerodo P (approac C (area co	ormation serviced information strictly information in the control services on the control services of	tion service) elecommunication service) ervice) service) service) service) rvice)		ces?		
10.2	2.1 Air Traffio	c Services t	yp:MC 97	E10-200511-0	0201 05.1	2.2018	Pts.: 1,00	
19	□A) via □B) via ☑C) via	internet. telephone	munication.	ht information	service)			
10.2	2.2 Publication	ons t	yp:MC 102	E10-200511-0	0207 17.0	1.2022	Pts.: 1,00	
20	⊠A) Ma	p icons, lis	t of radio na	ed in the gene v aids, time for s S airspaces and	unrise and sun	r nset, airport	t fees, air traffi	

□C) Access restrictions for airfields, passenger controls, requirements for pilots, license samples

□D) Table of content, classification of airfields with corresponding maps, approach charts, taxi

and validity periods

charts, restricted and dangerous airspaces

10.2.2 Publications typ:MC 103 E10-200511-00208 17.01.2022 Pts.: 1,00

21 Which are the different parts of the Aeronautical Information Publication (AIP)?

□A) GEN

MET

RAC

□B) GEN

AGA

COM

☑C) GEN

ENR

ΑD

□D) GEN

COM MET

10.2.2 Publications

typ:MC 106 E10-200511-00211

18.09.2019

Pts.: 1,00

22 The shown NOTAM is valid until...

A1024/13 A) LOWW B) 1305211200 C) 1305211400 E) STOCKERAU VOR STO 113.00 UNSERVICEABLE.

□A) 21/05/2014 13:00 UTC.

□B) 13/10/2013 00:00 UTC. □C) 13/05/2013 12:00 UTC.

☑D) 21/05/2013 14:00 UTC.

10.4.1 Airfield Traffic and Signs typ:MC 132 E10-200511-00238 17.01.2022 Pts.: 1,00

23 Of what shape is a landing direction indicator?

□A) An angled arrow

□B) L

☑C) T

□D) A straight arrow

8

10.4.1 Airfield Traffic and Signs typ:MC 136 E10-200511-00245 05.05.2017 Pts.: 1,00

What is indicated by a pattern of longitudinal stripes of uniform dimensions disposed symmetrically about the centerline of a runway?

- □A) At this point the glide path of an ILS hits the runway
- □B) Do not touch down behind them
- □C) A ground roll could be started from this position
- ☑D) Do not touch down before them

10.4.1 Airfield Traffic and Signs typ:MC 140 E10-200511-00249 17.01.2022 Pts.: 1,00

25 An aerodrome beacon (ABN) is a...

- □A) rotating beacon installed at the beginning of the final approach to indicate its location to aircraft pilots from the air.
- □B) rotating beacon installed at an airport or aerodrome to indicate its location to aircraft pilots from the ground.
- □C) fixed beacon installed at an airport or aerodrome to indicate its location to aircraft pilots from the air.
- ☑D) rotating beacon installed at an airport or aerodrome to indicate its location to aircraft pilots from the air.

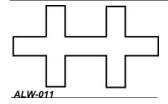
10.4.1 Airfield Traffic and Signs typ:MC 150 E10-200511-00259 17.01.2022 Pts.: 1,00

26 What is the meaning of this sign at an aerodrome?

See figure (ALW-011)

Please pay attention to annex 1

- □A) Caution, manoeuvring area is poor
- □B) Landing prohibited for a longer period
- □C) After take-off and before landing all turns have to be made to the right
- ☑D) Glider flying is in progress



10.2.1 Air Traffic Services typ:MC 157 E10-200511-00282 17.05.2017 Pts.: 1,00

- 27 How can a pilot confirm a search and rescue signal on ground in flight?
 - □A) Deploy and retract the landing flaps multiple times
 - □B) Push the rudder in both directions multiple times
 - □C) Fly in a parabolic flight path multiple times
 - ☑D) Rock the wings

10.1.2 National Administration typ:MC 158 E10-200511-00285 17.01.2022 Pts.: 1,00

- With respect to aircraft accident and incident investigation, what are the three categories regarding aircraft occurrences?
 - □A) Happening

Event

Serious event

☑B) Incident

Serious incident

Accident

□C) Event

Crash

Disaster

□D) Event

Serious event

Accident

10.3.2 General and Visual Flight Rules typ:MC 208 E10-200511-00295 17.01.2022 Pts.: 1,00

29 During slope soaring you have the hill to your left side, another glider is approaching from the opposite side at the same altitude.

How do you react?

- □A) You pull on the elevator and divert upward
- ☑B) You divert to the right
- □C) You divert to the right and expect the opposite glider to do the same
- □D) You expect the opposite glider to divert

10.3.2 General and Visual Flight Rules

typ:MC 214

E10-200511-00301

20.09.2021

Pts.: 1,00

30 For an outlanding with a glider plane, is there any permission required?

- □A) Approval by the departing field operating personal is required
- □B) Only the owner of the field has to be informed in advance
- ☑C) No
- □D) An approval by the ATC unit is required

