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Delegations will find attached document D035899/03 ANNEXES 1 to 5.

Encl.: D035899/03 ANNEXES 1 to 5



Brussels, XXX
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ANNEXES 1 to 5

ANNEXES

to the

COMMISSION REGULATION (EU) No .../..

amending Regulation (EU) No 1178/2011 as regards technical requirements and administrative procedures related to civil aviation aircrew

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amending Regulation (EU) No 1178/2011 as regards technical requirements and administrative procedures related to civil aviation aircrew

ANNEX I

Annex I is amended as follows:

(1) FCL.065 is replaced by the following:

‘FCL.065 Curtailment of privileges of licence holders aged 60 years or more in commercial air transport

- (a) Age 60-64. Aeroplanes and helicopters. The holder of a pilot licence who has attained the age of 60 years shall not act as a pilot of an aircraft engaged in commercial air transport except as a member of a multi-pilot crew.
- (b) Age 65. Except in the case of a holder of a balloon or sailplane pilot licence, the holder of a pilot licence who has attained the age of 65 years shall not act as a pilot of an aircraft engaged in commercial air transport.
- (c) Age 70. The holder of a balloon or sailplane pilot licence who has attained the age of 70 years shall not act as a pilot of a balloon or a sailplane engaged in commercial air transport.’

(2) FCL.105.B is replaced by the following:

‘FCL.105.B LAPL(B) — Privileges

The privileges of the holder of an LAPL for balloons are to act as PIC on hot-air balloons or hot-air airships with a maximum of 3 400 m³ envelope capacity or gas balloons with a maximum of 1 260 m³ envelope capacity, carrying a maximum of 3 passengers, such that there are never more than 4 persons on board of the balloon.’

(3) In FCL.210.A, point (a) is replaced by the following;

‘(a) Applicants for a PPL(A) shall have completed at least 45 hours of flight instruction in aeroplanes or TMGs, 5 of which may have been completed in an FSTD, including at least:

- (1) 25 hours of dual flight instruction; and

- (2) 10 hours of supervised solo flight time, including at least 5 hours of solo cross-country flight time with at least 1 cross-country flight of at least 270 km (150 NM), during which full stop landings at 2 aerodromes different from the aerodrome of departure shall be made.'

- (4) FCL.230.B is replaced by the following:

'FCL.230.B BPL – Recency requirements

- (a) Holders of a BPL shall only exercise the privileges of their licence when they have completed in one class of balloons in the last 24 months at least:
 - (1) 6 hours of flight time as PIC, including 10 take-offs and landings; and
 - (2) 1 training flight with an instructor in a balloon within the appropriate class;
 - (3) in addition, in the case of pilots qualified to fly more than one class of balloons, in order to exercise their privileges in the other class, they shall have completed at least 3 hours of flight time on that class within the last 24 months, including 3 take-offs and landings.
- (b) Holders of a BPL shall only operate a balloon of the same a group of the balloon in which the training flight is completed or a balloon of a group with a smaller envelope size;
- (c) Holders of a BPL who do not comply with the requirements in (a) shall, before they resume the exercise of their privileges:
 - (1) pass a proficiency check with an examiner in a balloon within the appropriate class; or
 - (2) perform the additional flight time or take-offs and landings, flying dual or solo under the supervision of an instructor, in order to fulfil the requirements in (a).
- (d) In the case of (c)(1) the holder of the BPL shall only operate a balloon of the same group of the balloon in which the proficiency check is completed or a balloon of a group with a smaller envelope size.'

- (5) In Section 2 'Specific requirements for the aeroplane category' in subpart D, the following point FCL.315.A CPL – Training course is added:

'FCL.315.A CPL — Training course

Theoretical knowledge and flight instruction for the issue of a CPL(A) shall include upset prevention and recovery training.'

- (6) In FCL.410.A, point (a) is replaced by the following:

‘(a) Course. An applicant for an MPL shall have completed a training course of theoretical knowledge and flight instruction at an ATO in accordance with Appendix 5 to this Part. Theoretical knowledge and flight instruction for the issue of an MPL shall include upset prevention and recovery training.’

(7) In FCL.725.A, the following point (c) is added:

‘(c) Multi-pilot aeroplanes. The training course for the issue of a multi-pilot aeroplane type rating shall include theoretical knowledge and flight instruction in upset prevention and recovery.’

(8) In FCL.740.A, point (b) is replaced by the following:

‘(b) Revalidation of single-pilot single-engine class ratings.

(1) Single-engine piston aeroplane class ratings and TMG ratings. For revalidation of single-pilot single-engine piston aeroplane class ratings or TMG class ratings the applicant shall:

(i) within the 3 months preceding the expiry date of the rating, pass a proficiency check in the relevant class in accordance with Appendix 9 to this Part with an examiner; or

(ii) within the 12 months preceding the expiry date of the rating, complete 12 hours of flight time in the relevant class, including:

- 6 hours as PIC,
- 12 take-offs and 12 landings, and
- refresher training of at least 1 hour of total flight time with a flight instructor (FI) or a class rating instructor (CRI). Applicants shall be exempted from this refresher training if they have passed a class or type rating proficiency check, skill test or assessment of competence in any other class or type of aeroplane.

(2) When applicants hold both a single-engine piston aeroplane-land class rating and a TMG rating, they may complete the requirements of (1) in either class or a combination thereof, and achieve revalidation of both ratings.

(3) Single-pilot single-engine turbo-prop aeroplanes. For revalidation of single-engine turbo-prop class ratings applicants shall pass a proficiency check on the relevant class in accordance with Appendix 9 to this Part with an examiner, within the 3 months preceding the expiry date of the rating.

(4) When applicants hold both a single-engine piston aeroplane-land class rating and a single-engine piston aeroplane-sea class rating, they may complete the requirements of (1) (ii) in either class or a

combination thereof, and achieve the fulfilment of these requirements for both ratings. At least 1 hour of required PIC time and 6 of the required 12 take-offs and landings shall be completed in each class.'

(9) In FCL.825, in point (g), paragraph (6) is replaced by the following:

'(6) For a multi-engine EIR, the proficiency check for the revalidation or renewal, and the training flight required in point (g)(2)(ii) have to be completed in a multi-engine aeroplane. If the pilot also holds a single-engine EIR, this proficiency check shall also achieve revalidation or renewal of the single-engine EIR. The training flight completed in a multi-engine aeroplane shall also fulfil the training flight requirement for the single-engine EIR.'

(10) In FCL.915, the following point (d) is added:

'(d) Credit for extension to further types shall take into account the relevant elements as defined in the operational suitability data in accordance with Part-21.'

(11) The following point FCL.945 is added:

'FCL.945 Obligations for instructors

Upon completion of the training flight for the revalidation of an SEP or TMG class rating in accordance with FCL.740.A (b)(1) and only in the event of fulfilment of all the other revalidation criteria required by FCL.740.A (b)(1) the instructor shall endorse the applicant's licence with the new expiry date of the rating or certificate, if specifically authorised for that purpose by the competent authority responsible for the applicant's licence.'

(12) FCL.910.TRI is amended as follows:

(a) point (b) is replaced by the following:

'(b) TRI for aeroplanes and for powered-lift aircraft — TRI(A) and TRI(PL). The privileges of a TRI are restricted to the type of aeroplane or powered-lift aircraft in which the training and the assessment of competence was taken. Unless otherwise determined by in the operational suitability data established in accordance with Part-21, the privileges of the TRI shall be extended to further types when the TRI has:

- (1) completed within the 12 months preceding the application, at least 15 route sectors, including take-offs and landings on the applicable aircraft type, of which 7 sectors may be completed in an FFS;
- (2) completed the technical training and flight instruction parts of the relevant TRI course;
- (3) passed the relevant sections of the assessment of competence in accordance with FCL.935 in order to demonstrate to an FIE or a

TRE qualified in accordance with Subpart K his/her ability to instruct a pilot to the level required for the issue of a type rating, including pre-flight, post-flight and theoretical knowledge instruction.'

(b) in point (c), paragraph 1 is replaced by the following:

'(c) TRI for helicopters — TRI(H).

(1) The privileges of a TRI(H) are restricted to the type of helicopter in which the skill test for the issue of the TRI certificate was taken. Unless otherwise determined by in the operational suitability data established in accordance with Part-21, the privileges of the TRI shall be extended to further types when the TRI has:

(i) completed the appropriate type technical part of the TRI course on the applicable type of helicopter or an FSTD representing that type;

(ii) conducted at least 2 hours of flight instruction on the applicable type, under the supervision of an adequately qualified TRI(H); and

(iii) passed the relevant sections of the assessment of competence in accordance with FCL.935 in order to demonstrate to an FIE or TRE qualified in accordance with Subpart K his/her ability to instruct a pilot to the level required for the issue of a type rating, including pre-flight, post-flight and theoretical knowledge instruction.'

(13) In FCL.905.CRI, in point (a), the following paragraph 3 is added:

'(3) extension of LAPL(A) privileges to another class or variant of aeroplane.'

(14) In FCL.1005, in point (a), paragraph 1 is replaced by the following:

'(1) to whom they have provided more than 25% of the required flight instruction for the licence, rating or certificate for which the skill test or assessment of competence is being taken; or'

(15) In FCL.1005.CRE , the following point (c) is added:

'(c) skill tests for the extension of LAPL(A) privileges to another class or variant of aeroplane.'

(16) Section A of Appendix 1 is amended as follows:

(a) the title is replaced by the following:

‘A. CREDITING OF THEORETICAL KNOWLEDGE FOR THE ISSUE OF A PILOT LICENCE — BRIDGE INSTRUCTION AND EXAMINATION REQUIREMENTS’

(b) paragraph 1.2 is replaced by the following:

‘1.2. Without prejudice to the paragraph above, for the issue of an LAPL, PPL, BPL or SPL, the holder of a licence in another category of aircraft shall receive theoretical knowledge instruction and pass theoretical knowledge examinations to the appropriate level in the following subjects:

- Principles of Flight,
- Operational Procedures,
- Flight Performance and Planning,
- Aircraft General Knowledge,
- Navigation.’

(c) the following paragraph 1.4 is added:

‘1.4. Notwithstanding paragraph 1.2, for the issue of an LAPL(A), the holder of an LAPL(S) with TMG extension shall demonstrate an adequate level of theoretical knowledge for the single-engine piston aeroplane-land class in accordance with FCL.135.A(a)(2).’

(17) In Appendix 6 section Aa is amended as follows:

(a) paragraph 1 is replaced by the following:

‘1. The aim of the competency-based modular flying training course is to train PPL or CPL holders for the instrument rating, taking into account prior instrument flight instruction and experience. It is designed to provide the level of proficiency needed to operate aeroplanes under IFR and in IMC. The course shall be taken within an ATO or consist of a combination of instrument flight instruction provided by an IRI(A) or an FI(A) holding the privilege to provide training for the IR and flight instruction within an ATO.’

(b) paragraph 6 is amended as follows:

(i) in point (a)(i), (B) is replaced by the following;

‘(B) prior experience of instrument flight time as PIC on aeroplanes, under a rating providing the privileges to fly under IFR and in IMC,’

(ii) in point (b)(i), (B) is replaced by the following;

‘(B) prior experience of instrument flight time as PIC on aeroplanes, under a rating giving the privileges to fly under IFR and in IMC,’

(18) In section A of Appendix 9, paragraphs 4 and 5 are replaced by the following:

- ‘4. Unless otherwise determined in the operational suitability data established in accordance with Part-21, the syllabus of flight instruction, the skill test and the proficiency check shall comply with this Appendix. The syllabus, skill test and proficiency check may be reduced to give credit for previous experience on similar aircraft types, as determined in the operational suitability data established in accordance with Part-21.
5. Except in the case of skill tests for the issue of an ATPL, when so defined in the operational suitability data established in accordance with Part-21 for the specific aircraft, credit may be given for skill test items common to other types or variants where the pilot is qualified.’

ANNEX II

In section A of Annex II, point (d) of paragraph 1 is replaced by the following:

(d) comply with the requirements set out in the following table:

National licence held	Total flying hours experience	Any further requirements	Replacement Part-FCL licence and conditions (where applicable)	Removal of conditions	
(1)	(2)	(3)	(4)	(5)	
ATPL(A)	> 1 500 as PIC on multi-pilot aeroplanes	None	ATPL(A)	Not applicable	(a)
ATPL(A)	> 1 500 on multi-pilot aeroplanes	None	as in (c)(4)	as in (c)(5)	(b)
ATPL(A)	> 500 on multi-pilot aeroplanes	Demonstrate knowledge of flight planning and performance as required by FCL.515	ATPL(A), with type rating restricted to co-pilot	Demonstrate ability to act as PIC as required by Appendix 9 to Part-FCL	(c)
CPL/IR(A) and passed an ICAO ATPL theory test in the Member State of licence issue		(i) demonstrate knowledge of flight planning and performance as required by FCL.310 and FCL.615(b) (ii) meet remaining requirements of FCL.720.A(c)	CPL/IR(A) with ATPL theory credit	Not applicable	(d)

National licence held	Total flying hours experience	Any further requirements	Replacement Part-FCL licence and conditions (<i>where applicable</i>)	Removal of conditions	
(1)	(2)	(3)	(4)	(5)	
CPL/IR(A)	> 500 on multi-pilot aeroplanes, or in multi-pilot operations on single-pilot aeroplanes CS-23 commuter category or equivalent in accordance with the relevant requirements of Part-CAT and Part-ORO for commercial air transport	(i) pass an examination for ATPL(A) knowledge in the Member State of licence issue (*) (ii) meet remaining requirements of FCL.720.A(c)	CPL/IR(A) with ATPL theory credit	Not applicable	(e)
CPL/IR(A)	> 500 as PIC on single-pilot aeroplanes	None	CPL/IR(A) with class ratings and type ratings restricted to single-pilot aeroplanes	Obtain multi-pilot type rating in accordance with Part-FCL	(f)
CPL/IR(A)	< 500 as PIC on single-pilot aeroplanes	Demonstrate knowledge of flight planning and flight performance for CPL/IR level	As (4)(f)	As (5)(f)	(g)
CPL(A)	> 500 as PIC on single-pilot aeroplanes	Night rating, if applicable	CPL(A), with type/class ratings restricted to single-pilot aeroplanes		(h)
CPL(A)	< 500 as PIC on single-pilot aeroplanes	(i) Night rating, if applicable; (ii) demonstrate knowledge of flight performance and planning as required by FCL.310	as (4)(h)		(i)

National licence held	Total flying hours experience	Any further requirements	Replacement Part-FCL licence and conditions (<i>where applicable</i>)	Removal of conditions	
(1)	(2)	(3)	(4)	(5)	
PPL/IR(A)	≥75 in accordance with IFR		PPL/IR(A) (the IR restricted to PPL)	Demonstrate knowledge of flight performance and planning as required by FCL.615(b)	(j)
PPL(A)	≥ 70 on aeroplanes	Demonstrate the use of radio navigation aids	PPL(A)		(k)

(*) CPL holders already holding a type rating for a multi-pilot aeroplane are not required to have passed an examination for ATPL(A) theoretical knowledge whilst they continue to operate that same aeroplane type, but will not be given ATPL(A) theory credit for a Part-FCL licence. If they require another type rating for a different multi-pilot aeroplane, they must comply with column (3), row (e)(i) of the above table.

ANNEX III

Annex III is amended as follows:

(19) In section A ‘VALIDATION OF LICENCES’, in paragraph 3, point (f) is replaced by the following:

‘(f) in the case of helicopters, comply with the experience requirements set out in the following table:

Licence held	Total flying hours experience	Privileges	
(1)	(2)	(3)	
ATPL(H) valid IR	>1000 hours as PIC on multi-pilot helicopters	Commercial air transport in multi-pilot helicopters as PIC in VFR and IFR operations	(a)
ATPL(H) no IR privileges	>1000 hours as PIC on multi-pilot helicopters	Commercial air transport in multi-pilot helicopters as PIC in VFR operations	(b)
ATPL(H) valid IR	>1000 hours as pilot on multi-pilot helicopters	Commercial air transport in multi-pilot helicopters as co-pilot in VFR and IFR operations	(c)
ATPL(H) no IR privileges	>1000 hours as pilot on multi-pilot helicopters	Commercial air transport in multi-pilot helicopters as co-pilot in VFR operations	(d)
CPL(H)/IR*	>1000 hours as pilot on multi-pilot helicopters	Commercial air transport in multi-pilot helicopters as co-pilot	(e)
CPL(H)/IR	>1000 hours as PIC in commercial air transport since gaining an IR	Commercial air transport in single-pilot helicopters as PIC	(f)
ATPL(H) with or without IR privileges, CPL(H)/IR, CPL(H)	>700 hours in helicopters other than those certificated under CS-27/29 or equivalent, including 200 hours in the activity role for which acceptance is sought, and 50 hours in that role in the last 12 months	Exercise of privileges in helicopters in operations other than commercial air transport	(g)

(*) CPL(H)/IR holders on multi-pilot helicopters shall have demonstrated ICAO ATPL(H) level knowledge before acceptance.

(20) In section A ‘VALIDATION OF LICENCES’, in paragraph 6, point (b) is replaced by the following:

‘(b) is employed, directly or indirectly, by an aircraft manufacturer or by an aviation authority.’

(21) In section A ‘VALIDATION OF LICENCES’, the following paragraphs 7 and 8 are added:

‘7. Notwithstanding the provisions of the paragraphs above, Member States may, for , competition flights or display flights of limited duration, accept a licence issued by a third country allowing the holder to exercise the privileges of a PPL, SPL or BPL provided:

- (a) prior to the event, the organiser of the competition or display flights provides the competent authority with adequate evidence on how it will ensure that the pilot will be familiarised with the relevant safety information and manage any risk associated with the flights; and
- (b) the applicant holds an appropriate licence and medical certificate and associated ratings or qualifications issued in accordance with Annex 1 to the Chicago Convention.

8. Notwithstanding the provisions of the paragraphs above, Member States may accept a PPL, SPL or BPL issued in compliance with the requirements of Annex 1 to the Chicago Convention by a third country for a maximum of 28 days per calendar year for specific non-commercial tasks provided the applicant:

- (c) holds an appropriate licence and medical certificate and associated ratings or qualifications issued in accordance with Annex 1 to the Chicago Convention; and
- (d) has completed at least one acclimatisation flight with a qualified instructor prior to carrying out the specific tasks of limited duration.’

ANNEX IV

Annex VI is amended as follows:

(22) In ARA.GEN.305, the following point (ca) is inserted:

‘(ca) Notwithstanding (c), for organisations only providing training towards the LAPL, PPL, SPL or BPL and associated ratings and certificates, an oversight planning cycle not exceeding 48 months shall be applied. The oversight planning cycle shall be reduced if there is evidence that the safety performance of the organisation holder has decreased.

The oversight planning cycle may be extended to a maximum of 72 months, if the competent authority has established that, during the previous 48 months:

- (1) the organisation has demonstrated an effective identification of aviation safety hazards and management of associated risks, as demonstrated by the results of the annual review in accordance with ORA.GEN.200(c);
- (2) the organisation has continuously maintained control over all changes in accordance with ORA.GEN.130 as demonstrated by the results of the annual review in accordance with ORA.GEN.200(c);
- (3) no level 1 findings have been issued; and
- (4) all corrective actions have been implemented within the time period accepted or extended by the competent authority as defined in ARA.GEN.350(d)(2).’

(23) In ARA.FCL.200, the following point (d) is added:

‘(d) Endorsement of licence by instructors. Before specifically authorising certain instructors to revalidate a single-engine piston or TMG class rating, the competent authority shall develop appropriate procedures.’

(24) The following point ARA.MED.330 is added:

‘ARA.MED.330 Special medical circumstances

- (a) When new medical technology, medication or procedures are identified that may justify a fit assessment of applicants otherwise not in compliance with the requirements, research may be carried out to gather evidence on the safe exercise of the privileges of the licence.
- (b) In order to undertake research, a competent authority, in cooperation with at least one other competent authority, may develop and evaluate a medical assessment protocol based on which these competent authorities

may issue a defined number of pilot medical certificates with appropriate limitations.

- (c) AeMCs and AMEs may only issue medical certificates on the basis of a research protocol if instructed to do so by the competent authority.
- (d) The protocol shall be agreed between the competent authorities concerned and shall include as a minimum:
 - (1) a risk assessment;
 - (2) a literature review and evaluation to provide evidence that issuing a medical certificate based on the research protocol would not jeopardise the safe exercise of the privileges of the licence;
 - (3) detailed selection criteria for pilots to be admitted to the protocol;
 - (4) the limitations that will be endorsed on the medical certificate;
 - (5) the monitoring procedures to be implemented by the competent authorities concerned;
 - (6) the determination of end points for terminating the protocol.
- (e) The protocol shall be compliant with relevant ethical principles.
- (f) The exercise of licence privileges by licence holders with a medical certificate issued on the basis of the protocol shall be restricted to flights in aircraft registered in the Member States involved in the research protocol. This restriction shall be indicated on the medical certificate.
- (g) The participating competent authorities shall:
 - (1) provide the Agency with:
 - (i) the research protocol before implementation;
 - (ii) the details and qualifications of the nominated focal point of each participating competent authority;
 - (iii) documented reports of regular evaluations of its effectiveness;
 - (2) provide the AeMCs and AMEs within their jurisdiction with details of the protocol before implementation for their information.'

(25) Appendix I is replaced by the following:

‘APPENDIX I

FLIGHT CREW LICENCE

The flight crew licence issued by a Member State in accordance with Part-FCL shall conform to the following specifications:

- (a) Content. The item number shown shall always be printed in association with the item heading. Items I to XI are the ‘permanent’ items and items XII to XIV are the ‘variable’ items which may appear on a separate or detachable part of the main form. Any separate or detachable part shall be clearly identifiable as part of the licence.

(1) Permanent items:

- (I) State of licence issue;
- (II) title of licence;
- (III) serial number of the licence commencing with the UN country code of the State of licence issue and followed by “FCL” and a code of numbers and/or letters in Arabic numerals and in latin script;
- (IV) name of holder (in latin script, even if the script of the national language(s) is other than latin);
- (IVa) date of birth;
- (V) holder’s address;
- (VI) nationality of holder;
- (VII) signature of holder;
- (VIII) competent authority and, where necessary, conditions under which the licence was issued;
- (IX) certification of validity and authorisation for the privileges granted;
- (X) signature of the officer issuing the licence and the date of issue; and
- (XI) seal or stamp of the competent authority.

(2) Variable items

- (XII) ratings and certificates: class, type, instructor certificates, etc., with dates of expiry. Radio telephony (R/T) privileges may appear on the licence form or on a separate certificate;
- (XIII) remarks: i.e. special endorsements relating to limitations and endorsements for privileges, including endorsements of language proficiency, ratings for Annex II aircraft when used for commercial air transportation; and

- (XIV) any other details required by the competent authority (e.g. place of birth/place of origin).
- (b) Material. The paper or other material used will prevent or readily show any alterations or erasures. Any entries or deletions to the form will be clearly authorised by the competent authority.
- (c) Language. Licences shall be written in the national language(s) and in English and such other languages as the competent authority deems appropriate.

Cover page

<p>Competent authority name and logo (English and any language(s) determined by the competent authority)</p> <p>EUROPEAN UNION (English only)</p> <p>FLIGHT CREW LICENCE (English and any language(s) determined by the competent authority)</p> <p>Issued in accordance with Part-FCL This licence complies with ICAO standards, except for the LAPL and EIR privileges (English and any language(s) determined by the competent authority)</p> <p>EASA Form 141 Issue 2</p>	<p>Requirements</p> <p>“European Union” to be deleted for non-EU Member States</p> <p>Size of each page shall be one eighth A4</p>
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I	State of issue	Requirements
III	Licence number	Serial number of the licence will always commence with the UN country code of the State of licence issue followed by ".FCL." .
IV	Last and first name of holder	
IVa	Date of birth (see instructions)	Standard date format is to be used, dd/mm/yyyy in full.
XIV	Place of birth	
V	Address of holder: Street, town, area, postal code	
VI	Nationality	
VII	Signature of holder	
VIII	Issuing competent authority E.g. This CPL(A) has been issued on the basis of an ATPL issued by (third county)	
X	Signature of issuing officer and date	
XI	Seal or stamp of issuing competent authority	

II	Title of the licence, date of initial issue and country code	Abbreviations used will be as used in Part-FCL (e.g. PPL(H), ATPL(A), etc.) Standard date format is to be used, dd/mm/yyyy in full.
IX	Validity: The privileges of the licence shall be exercised only if the holder has a valid medical certificate for the required privilege. A document containing a photo shall be carried for the purposes of identification of the licence holder.	This document is not specified, but a passport would suffice when outside the State of licence issue.
XII	Radiotelephony privileges: The holder of this licence has demonstrated competence to operate R/T equipment on board aircraft in (specify the language(s)).	
XIII	Remarks: Language Proficiency: (language(s) / level / validity date)	All additional licensing information required and privileges established by ICAO, EC or EU Directives/Regulations to be entered here. Language proficiency endorsement(s), level and validity date shall be included. In case of LAPL: LAPL not issued in accordance with ICAO standards

Additional pages - Requirements

Pages 1, 2, and 3 of the licence shall be in accordance with the format laid down in the model in this point. The competent authority shall include additional customized pages containing tables which shall contain at least the following information:

- Ratings, certificates, endorsements and privileges;
- Expiry dates of the ratings, the instructor and examiner certificate privileges;
- Dates of the test or check;
- Remarks and restrictions (operational limitations);
- Fields for the examiner and/or instructor certificate number and signature, as applicable;
- Abbreviations.

These additional pages are intended for use by the competent authority, or by specifically authorised instructors or examiners.

Initial issues of ratings or certificates shall be entered by the competent authority. Revalidation or renewal of ratings or certificates may be entered by the competent authority or by specifically authorised instructors or examiners.

Operational limitations shall be entered in 'Remarks and Restrictions' against the appropriate restricted privilege, e.g. IR skill test taken with co-pilot, restricted instruction privileges to 1 aircraft type.

Ratings that are not validated may be removed from the licence by the competent authority.'

- (26) In Appendix II, Item 9 of the instructions relating to the Standard EASA format for cabin crew attestations is replaced by the following;

'Item 9: If the competent authority is the issuing body, the term "competent authority" and official seal, stamp or logo shall be entered. In this case only, the competent authority may determine if its official seal, stamp or logo shall also be entered under Item 8.'

ANNEX V

In Annex VII, in ORA.GEN.200, the following point (c) is added:

(c) Notwithstanding point (a), in an organisation providing training only for the LAPL, PPL, SPL or BPL and the associated ratings or certificates, safety risk management and compliance monitoring defined in points (a)(3) and (a)(6) may be accomplished by an organisational review, to be performed at least once every calendar year. The competent authority shall be notified about the results of this review by the organisation without undue delay.'