

Course Completion Certificate Revalidation SEP (land) / Renewal SEP (land)

Course completion certificate for the revalidation of a SEP (Land) class rating via completing a training flight according to Commission Regulation (EU) No 1178/2011 FCL.740.A(b)(1)(ii)

Please fill in the framed fields of this form, sign it, and send together with attachments to your EASA country state's regulatory authority licencing department.

(1) Type of Application

| Revalidation SEP (Land) | SEP (Land) | |
|-------------------------|------------|--|
| Renewal SEP (Land) | TMG | |
| * | | |

*Tick, as appropriate

(a) I have completed the flight hour experience requirements for the revalidation of the SEP (Land) class rating after having undergone a training flight with a flight instructor
 Or, if the SEP class rating was expired:

 (b) I have undergone a proficiency check with a flight examiner

*Tick, as appropriate

(2) Applicant:

| Applicant's Licence Number | |
|----------------------------|--|
| Title | |
| First Name | |
| Last Name | |
| Address (Full) | |
| Telephone | |
| Email | |

Signature:

| Signature of Applicant | |
|------------------------|--|
| Date | |

(3) Requirements to revalidate the SEP class rating via the means of a training flight: <u>Note</u>: Not Applicable for Renewal

(a) Medical

| Medical certificate | Class one (1) * | Class two (2) * | Valid until: |
|---------------------|--------------------|--------------------|--------------|
|---------------------|--------------------|--------------------|--------------|

*Tick, as appropriate

(b) Flight hours:

Note: Not Applicable for Renewal

Within the last 12 months of the period of validity of the class rating, the following requirements need to be fulfilled:

| Flight hours on the classes SEP (land) and/or TMG | Min. 12 hours: |
|---|---------------------------------|
| b. (i) thereof as pilot in command (PIC) | Min. 6 hours: |
| b. (ii) Number of take-offs/landings | Min. 12 take-offs and landings: |



(4) Details of the training flight

| Place of Departure | |
|------------------------------------|-----------|
| Block OFF | |
| Block ON | |
| Place of Arrival | |
| Block Time | |
| Aircraft Callsign | |
| Name of Flight Instructor | |
| Licence Number (Flight Instructor) | |
| Date | |
| Signature (flight Instructor) | THE THE T |

Attachments (Please attach, if not specified differently, copies of the listed documents to the application.)

- Pilot logbook (relevant pages, only if not already confirmed by flight instructor / examiner)
- Copy of Instructor's / examiner's license

| Was the revalidation entered on the applicant's | Yes / No | (Delete, as appropriate) |
|---|----------|--------------------------|
| license by a flight examiner? | | |

| SEC | CTION 1 - PRE-FLIGHT / DEPARTURE | Instructor's signature after completion of exercise |
|-----|---|--|
| а | Pre-flight check, including: Documentation, Mass and Balance, | |
| | Meteorological briefing, Review of theoretical knowledge | |
| b | Aeroplane external/internal visual inspection | |
| С | Taxiing | |
| d | Pre-departure checks: Engine run-up (if applicable) | |
| е | Take-off procedure: normal, with flap settings as recommended by the flight | |
| | manual, crosswind (if conditions available) | |
| f | Climbing: Vx/Vy, turns onto headings, levelling off | |
| g | ATC liaison - Compliance, R/T procedure | |
| SEC | CTION 2 - AIRWORK | Instructor's signature after completion of exercise |
| а | Straight and level flight at various airspeeds including flight at critically low | |
| | airspeed with and without flaps (including approach to Vs) | |
| b | Steep turns (360° left and right at 45° bank) | |
| С | Stalls and Recovery | |
| d | Use of Radio Navigation aids (if applicable) | |
| SEC | CTION 3 - ARRIVAL AND LANDINGS | Instructor's signature after completion of exercise |
| а | Aerodrome arrival procedure | |
| b | Two landings (different configurations) | |
| С | Go-around from minimum height | |
| SEC | CTION 4 - ABNORMAL AND EMERGENCY PROCEDURES | Instructor's signature after completion of exercise |
| а | Simulated forced landing without power | |
| b | Simulated Emergencies: System malfunctions, as appropriate (e.g. fire, | |
| | smoke, electrical equipment failure); | |
| | Describe the actually-trained items: | |