



VTL1 Evaluation

Name of the student: _____

License number: _____

Number of attempt: _____

VTL1 instructor: _____

Date of flight: _____

Aircraft type: _____

Registration: _____

Of block: _____ Take off: _____ Landing: _____ On block: _____

Flight time: _____ Block time: _____ Landings: _____

Departure aerodrome: _____ Arrival aerodrome: _____

Aim of this VTL1 flight

On this flight student shall be evaluated whether he/she is able to start solo flights safely. During this flight the instructor must let the student to complete an independent flight according to the VTL 1 items. VTL1 instructor should make small verbal questioning to the student before commencing the flight and fill up this VTL1 form after the flight.

All exercises during this flight and flight preparation will be graded from 1 to 5, 1 being failed and 5 the best possible grade.

After a passed VTL1 instructor shall mark "VTL1 passed" to the students log book to verify that the student has been approved to fly solo flights.

All of the items during this flight have to be graded at least 2 in order this flight to be passed. Maximum of two failed items can be retaken without the whole flight being retaken. After a failed VTL1 student needs rehearsal training according to the decision of the flight instructor and the Chief Flight Instructor.

Grade explanations:

- 5: Max. One small mistake. Student has learned and adopted excellent skills.
- 4: Max. One average mistake. Student has learned and adopted skills that easily satisfy the requirements of safe independent flight operations.
- 3: Few average or small mistakes. Student skills are on an average level and is able to conduct safe independent flight operations.
- 2: Max. One significant mistake and few average or small mistakes. Students performance level is slightly below average but can be considered safe operation.
- 1: Many large or significant mistakes. Student needs more training to achieve the required level.

Flight preparation:

Grade: _____

Airplane preflight check:

Grade: _____

Engine startup, taxiing and checks on the ground:

Grade: _____

RTF during whole flight:

Grade: _____

Take off and departure procedures:

Grade: _____

Climbing V_x , V_y and descending:

Grade: _____

Slow flight:

Grade: _____

Stall recoveries from warning:

Grade: _____

Full stall and recovery:

Grade: _____

Steep turns 45 and 60 degrees bank:

Grade: _____

Unusual attitude recoveries:

Grade: _____

Simulated engine failure:

Grade: _____

Arrival procedures:

Grade: _____

Traffic circuit and procedures:

Grade: _____

Touch and go landings with different configurations:

Grade: _____

Spot landing:

Grade: _____

Missed approach and go-around:

Grade: _____

General flying skills:

Grade: _____

Students ability to use theoretical knowledge in practise:

Grade: _____

General notes:

Average grade: _____

Passed

Partially passed

Failed

Signature of the instructor: _____

Name of the instructor: _____