

Extension of a Sailplane Towing Rating

Application for the extension of a sailplane towing rating according to Commission Regulation (EU) No 1178/2011 FCL.805 (d) to another category of aircraft

Please fill in the framed fields of the form, sign it and send it together with attachments to:

AUSTRO CONTROL GmbH, Aviation Agency, Schnirchgasse 17, 1030 Vienna, Austria

1 Type of application

I apply for the extension of a sailplane towing rating according to Commission Regulation (EU) No 1178/2011 FCL.805 (d) after having completed the additional training flights, to the following category of aircraft:

Aeroplanes (A)

Touring Motor Gliders (TMG)

2 Applicant

APPLICANT'S LICENCE NUMBER:

Title First Name Last Name

Street Place Postal Country

Telephone E-Mail

Place Date Signature of Applicant

3 Details of training and flight experience

a) Flight experience as PIC in the applied category

min. 30 hours after license issue:

b) Take-offs and landings in the applied category

min. 60 after license issue:

c) Training tows in the applied category (towing sailplanes)

min. 3:

4 Confirmation of the training by the flight instructor

First Name (Instructor)

Last Name (Instructor)

License Number (Instructor)

The flight instructor named above confirms the conduction of at least 3 training flights, covering the whole syllabus for the sailplane towing rating, according AMC1 FCL.805 (e):

SYLLABUS: SAILPLANE TOWING RATING		Date	Instructor's signature
(1)	take-off procedures (normal and crosswind take-offs)		
(2)	360° circles on tow with a bank of 30° and more		
(3)	descending on tow		
(4)	release procedure of the sailplane		
(5)	landing with the tow rope connected (if applicable)		
(6)	tow rope release procedure in-flight		
(7)	emergency procedures <i>simulated:</i>		

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

• Pilot logbook (relevant pages)

• Medical certificate

• Copy of Instructor's license (if the Instructor is NOT an Austrian license holder)