



Mountain Landing Training MOU(H)

For landings higher than 1100 meters above mean sea level, mountain landing training is mandatory in Switzerland. This training is regulated by national law and has an excellent reputation far beyond national borders.

The training covers landings on the official mountain landing sites in the high mountain region up to 4200 meters above mean sea level and includes a total of at least 200 landings in the mountains. 50 of those landings have to be performed up to 2000 meters above mean sea level, and 150 landings on the official mountain landing sites. At least 20 different places, 10 of those higher than 2700 meters above mean sea level, have to be approached. To complete the training, you need at least 100 hours of flying experience.

The training is completed with a final test flight which will allow you afterwards to perform private or commercial landings in the mountains.

The training can be combined, if necessary, with a type rating (type retraining).

The flight examinations for the type training and the mountain landing training are completed separately.

Requirements

- PPL (H) or CPL (H) license
- Class 1/2 medical
- altogether at least 100 flying hours at the time of the examination



Mountain landing sites in Switzerland

Mountain landing sites are landing locations, away from airfields and without infrastructure, higher than 1100 meters above mean sea level. On the one hand, they serve for practice and training purposes, on the other hand, they are used as passenger transportation for tourist purposes, including Heli-skiing.

Landings in places higher than 1100 meters above mean sea level and away from these locations are prohibited for tourist purposes. However, these restrictions do not apply to aerial work.



Mountain landing sites of Switzerland:

Aeschorn-Rothorngletscher	3560 mamsl	Monte-Rosa	4120 mamsl	Theodulgletscher	3450 mamsl
Alp Trida	2270 mamsl	Petersgrat	3130 mamsl	Unterrothorn	3103 mamsl
Alpe Foppe	1450 mamsl	Petit-Combin	3660 mamsl	Vadret dal Corvatsch	2800 mamsl
Alphubel	3840 mamsl	Rosa Blanche	3320 mamsl	Vadret Pers	2973 mamsl
Arolla	2000 mamsl	Staldenhorn	1980 mamsl	Vorabgletscher	2960 mamsl
Arosa	1620 mamsl	Susten Steingletscher	1870 mamsl	Wallegg	2050 mamsl
Bec de Nendaz	2180 mamsl	Sustenlimmi	3230 mamsl	Wildhorn	3230 mamsl
Blümlisalp	2840 mamsl				
Clariden-Hüfifirn	2940 mamsl				
Col des Mosses	1440 mamsl				
Crap Sogn Gion	2230 mamsl				
Croix-de-Coeur	2180 mamsl				
Ebnefluh	3962 mamsl				
Fuorcla Chamuotsch	2923 mamsl				
Fuorcla Grischa	2980 mamsl				
Glacier de Tsanfleuron	2870 mamsl				
Glacier de Breney	3680 mamsl				
Glacier du Trient	3230 mamsl				
Glärnischfirn	2520 mamsl				
Grimentz	1570 mamsl				
Gstellihorn	2770 mamsl				
Jungfrauoch	3460 mamsl				
Kanderfirn	2900 mamsl				
Langgletscher	2360 mamsl				
Limmerenfirn	2860 mamsl				
Madrisahorn	2810 mamsl				



Locations

Would you like additional information on specific training or a personal consultation?
Contact us without obligation at one of our flight school locations:

Bern – Western Switzerland:

Muristrasse 114
CH-3123 Bern-Belp
T +41 (0)31 818 88 88
bern-belp@swisshelicopter.ch

Route de l'Aérodrome 43
CH-1663 Epagny
T +41 (0)26 921 23 23
gruyeres@swisshelicopter.ch

Central Switzerland:

Brunnmatt 6a
CH-6264 Pfaffnau
T +41 (0)62 754 01 01
pfaffnau@swisshelicopter.ch

Eastern Switzerland:

Schifflande 2
FL-9496 Balzers
T +423 388 20 40
balzers@swisshelicopter.ch

Polenlöserweg 30
CH-7204 Untervaz
T +41 (0)81 322 57 57
untervaz@swisshelicopter.ch

Ticino:

Via Aeroporto 17
CH-6596 Gordola
T +41 (0)91 745 44 88
ticino@swisshelicopter.ch

swisshelicopter.ch



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