Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Swiss Confederation

Federal Department of the Environment, Transport, Energy and Communications DETEC

Federal Office of Civil Aviation FOCA
Safety Division Infrastructure
Search and Rescue SAR

406 MHz Swiss ELT Registration Form v10.0

Please complete this registration form and send it to **elt@bazl.admin.ch**

1. Beacon Data / Reason *(please tick corresponding box)*

☐ New ELT ☐ PLB NCO* ☐ Change of HEX-ID ☐ Change of Owner ☐ Cancellation

Manufacturer

Model / Type

2. Beacon Identification 15 or 23 Character Hexadecimal Code

*(provided by the supplier or manufacturer of the ELT / **Codeing must be Swiss -> starting with 21A; 21B; A1A or A1B)***

*-> **ELT with internal GNSS or NAV Interface to GNSS Source must be coded with Standard Location 24 ICAO Bit Protocol***

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23

3. Owner Data *(following information is registered within access controlled IBRD and is used for SAR purposes only)*

Aircraft Owner / Operator

Address, ZIP & Place

Phone number E - Mail

4. SAR EMERGENCY INFORMATION

FULL NAME E - Mail

1st 24 hrs mobile phone 2nd 24 hrs mobile phone

3rd 24 hrs mobile phone 4th 24 hrs mobile phone

5. Aircraft Data

☐ BRS Installed ☐ Electric Engine

Registration HB- ☐ Single Eng Prop ☐ Multi Eng Prop ☐ Multi Eng Jet ☐ Heli ☐ Other

Type of aircraft Manufacturer of aircraft

Homebase ICAO Code Colour / markings of aircraft

6. Remarks

Date Signature

Take note:

-> Beacon owner has to ensure that information is up to date. Notify changes or updates immediately to elt@bazl.admin.ch

-> Only FOCA approved and registered 406 MHz-ELT's may be installed and used on Swiss registered aircraft. *(see Cospas/Sarsat)*

-> * PLBs used instead of an ELT (EASA Part NCO) should be coded with Aviation protocol. *(see Beacon coding Handbook Switzerland)*