## (for pilot) Please forward written form to:

AIR TRAFFIC INCIDENT REPORT FORM

Swiss Transportation Safety Investigation Board (STSB) 3003 Bern/Switzerland Fax: +41 (0) 58 466 33 01 F-Mail: info-av@sust.admin.ch

|            |                        | L Maii. IIII0 av@sas | aamiin.on    |             |
|------------|------------------------|----------------------|--------------|-------------|
| 1 ⇨        | Airprox                | Procedure            | Facility     | TCAS / ACAS |
|            |                        |                      |              |             |
| 2 ⇔ ∣      | Radio callsign of repo | rting aircraft:      |              |             |
| Date and t | ime of incident:       | Pilot:               | Aircraft reg | istration:  |

| Radio callsign of report   | ing aircraft:    |        |                 | _                      |  |
|--|------------------|--------|-----------------|------------------------|--|
| ate and time of incident:  | Pilot:           | Pilot: |                 | Aircraft registration: |  |
| UTC  |                  |        |                 |                        |  |
| ime in min./sec. elapsed between first ghting and closest proximity: | Avoiding action: |        | If yes, based o | on TCAS:               |  |
|  | ☐ yes            | ☐ no   | ☐ yes           | ☐ no                   |  |

| sighting and closest proximity: | Avoiding action:    |                         | If yes, based o | If yes, based on TCAS:    |  |
|---------------------------------|---------------------|-------------------------|-----------------|---------------------------|--|
|                                 | ☐ yes               | no                      | ☐ yes           | ☐ no                      |  |
| Type of aircraft:               | Aerodrome of de     | Aerodrome of departure: |                 | Aerodrome of destination: |  |
| In communication with:          | FIR and/or country: |                         | Frequency:      |                           |  |

| Type of aircraft:      | Aerodrome of departure:       | Aerodrome of destination: | Aerodrome of destination: |  |  |
|------------------------|-------------------------------|---------------------------|---------------------------|--|--|
| In communication with: | FIR and/or country:           | Frequency:                | _                         |  |  |
| Radar identified:      | Traffic information received: | Transponder / SSR-code:   | _                         |  |  |
|                        |                               |                           |                           |  |  |

| In communication with: | FIR and/or country:           | Frequency:              |
|------------------------|-------------------------------|-------------------------|
| Radar identified:      | Traffic information received: | Transponder / SSR-code: |
| ☐ yes ☐ no             | ☐ yes ☐ no                    |                         |
| 3 ⇒ Position           | HDG or route:                 | TAS                     |
|                        |                               | kts                     |
|                        |                               |                         |

| r tadai it | aontinoa.              | Tramo imornia |             | папоронас    | , , con coodo. |         |
|------------|------------------------|---------------|-------------|--------------|----------------|---------|
| ☐ yes      | s 🔲 no                 | ☐ yes         | ☐ no        |              |                |         |
| 3 ⇨        | Position               | HDG or        | route:      | TAS          |                |         |
|            |                        |               |             |              | kts            |         |
| 4 ⇨        | FL, altitude or height | 1) At time o  | f incident: | Level flight | Climb          | Descend |

| <b>]</b> yes  | ☐ no                   | yes           | ☐ no        |             |          |         |  |
|---------------|------------------------|---------------|-------------|-------------|----------|---------|--|
| $\Rightarrow$ | Position               | HDG or route: |             |             | TAS      |         |  |
|               |                        |               |             |             | kts      | S       |  |
| $\Rightarrow$ | FL, altitude or height | 1) At time o  | f incident: | Level fligl | nt Climl | b Desce |  |

| 4 ⇒ FL, altitude or height |             | 1) At time of incident: |             | Level flig | ht Climb           | Desce |  |
|----------------------------|-------------|-------------------------|-------------|------------|--------------------|-------|--|
|                            |             |                         | m / ft / FL |            |                    |       |  |
| 2) At first                | t sighting: | Level flight            | Climb       | Descend    | Altimeter setting: |       |  |

Horizontal:

1) In general:

In clouds

m / ft

Out of sun

Between layers

In haze

ІМС □

m / ft / NM

Remarks:

hPa

Sky clear 

VMC  $\square$ 

In and out of clouds

Sky coverage:

Below clouds

Into sun

Vertical:

m/ft/FL

Flight weather conditions

On top

km / NM

5 ⇨

2) In particular:

4) Flight visibility:

3) Distance from clouds

