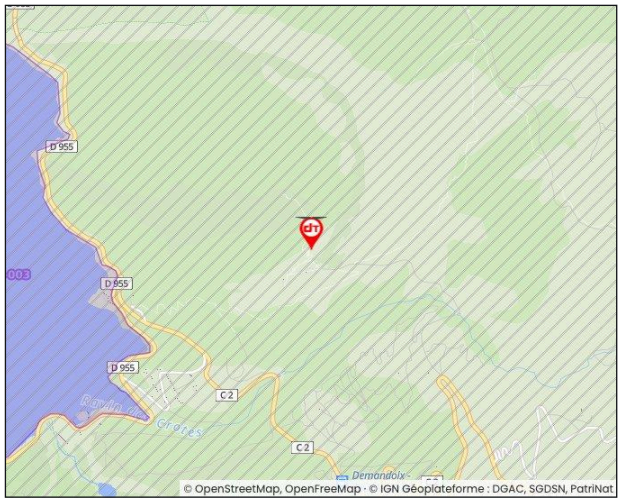
# Hamlet of Ville and the Chapel of Conches

Heritage · Alpes-de-Haute-Provence

| | |
|---|---|
| **GPS coordinates** | 43.88414, 6.54974 |
| **Elevation** | 1,167 m |
| **Maximum height** | 50 m max |
| **Access** | On foot > 1,000 m |
| **Nearest aerodrome** | Col de Lèques<br>7.1 km W · spot 41 m higher |
| **Spot reference** | 312789 |




Spot location and restrictions (Drone-Spot map image)

## Sun (local times, UTC+01:00)

| Day | Dawn | Sunrise | Sunset | Dusk | Day length | Golden hour |
|---|---|---|---|---|---|---|
| **Sat 21 Nov** | 07:05 | 07:36 | 17:03 | 17:35 | 9 h 27 | 07:36–08:21 · 16:19–17:03 |
| **Sun 22 Nov** | 07:06 | 07:37 | 17:02 | 17:34 | 9 h 25 | 07:37–08:22 · 16:18–17:02 |
| **Mon 23 Nov** | 07:07 | 07:39 | 17:02 | 17:33 | 9 h 23 | 07:39–08:23 · 16:17–17:02 |

## Nearby aerodromes

| Aerodrome | Type | Distance | Elevation |
|---|---|---|---|
| Col de Lèques | Aerodrome | 7.1 km W | 1,126 m |

## Description

A short hike starting from Lake Castillon. This hike lets you visit the former hamlet of Ville and its chapel of Saint Fortunat. A medieval castle once stood on the ridge overlooking the site. The chapel of Notre Dame de Conche, the goal of the hike, offers a superb panorama.

**Scan to open the up-to-date spot page: weather, map and restrictions.**

https://www.drone-spot.tech/en/fiche-spot.aspx?id=312789

Before every flight: check the UAS zones map, NOTAMs and temporary areas, the weather and the Kp index.

# Preparing the flight

## Pre-flight Check-List

- ☐ Area checked: UAS zones, restrictions, protected areas
- ☐ NOTAMs and temporary areas checked
- ☐ Weather: wind, gusts, rain, visibility; Kp index
- ☐ Operator number displayed on the drone
- ☐ Training certificate or licence with me
- ☐ Third-party liability insurance checked
- ☐ Batteries charged: drone, controller, phone
- ☐ Propellers, motors and frame in good condition
- ☐ Memory card inserted and empty
- ☐ Software up to date, compass and IMU calibrated
- ☐ Return to home: home point and return height set
- ☐ Electronic signalling or remote ID active
- ☐ Take-off area clear, people informed and at a distance
- ☐ Observer present for FPV flights

## Key rules of the open category

Recreational flying in France: European open-category rules, applied by the DGAC.

- Maximum height: 120 m above the ground, lower where a restriction requires it.
- Always keep the drone in sight; when flying FPV, an observer keeps it in sight next to you.
- Never fly over crowds and keep the distances of your subcategory (A1, A2 or A3).
- Respect UAS geographical zones: around aerodromes, prohibited or restricted areas, protected areas, sensitive sites.
- Register as an operator if the drone weighs 250 g or more or carries a camera (toys excepted), and display the number on the drone.
- Training: online A1/A3 certificate from 250 g or for a class C1 drone; A2 certificate to fly closer to people with a class C2 drone.
- Always give way to manned aircraft and land if one approaches.
- Respect privacy: no images that identify people without their consent; aerial photography is prohibited in some areas.
- Check your third-party liability insurance.
- In France: registration and training on AlphaTango (DGAC); a drone of 800 g or more must broadcast electronic signalling (or the remote ID of class-marked drones).

*Non-exhaustive summary: rules change. Reference: the DGAC open-category guide and the country's regulations.*

## Useful links

**UAS zones map around the spot :** https://www.drone-spot.tech/en/carte-uas.aspx?lat=43.88414&lon=6.54974
**Drone pilot library :** https://www.drone-spot.tech/en/bibliotheque
**DGAC open-category guide (French) :** https://www.drone-spot.tech/en/bibliotheque/guide-categorie-ouverte
**Registration and training (AlphaTango) :** https://alphatango.aviation-civile.gouv.fr
**NOTAMs and temporary areas (SOFIA Briefing) :** https://sofia-briefing.aviation-civile.gouv.fr

## My flight notes

Information sheet generated by Drone-Spot from community data: it replaces neither official aeronautical information nor the regulations. The remote pilot remains responsible for the flight.