Roberand

Torrent du Roberand,Ruisseau d'Oz

Info: The quality of this description has not been checked yet or was rated bad.
If you know this canyon, please check this description and file a report with a rating for this description using *Reports -> +New Report.* Should you notice any error, please let us know or join the community in order to fix this description yourself.

Create: 2024-06-05 22:38:07	**Update:** 2024-06-05 22:38:07	**Print:** 2026-11-10 02:11:21
Country: France **Region:** Auvergne-Rhône-Alpes **Subregion:** Isère **Town:** Oz		
Difficulty: easy	**Grading:** v2 a2 III	**Total time:** 2h5
Approachtime: 15min	**Tourtime:** 1h45	**Returntime:** 5min
Altitude entry: m	**Altitude exit:** m	**Delta Altitude:**
Canyon length: m	**Highest rapell:** 13m	**Amount rapells:**
Transport:	**Rock type:**	**Drainage area:** km²
Season:	**Orientation:**	**Best Time:**
Rating: ☆ 2.1 (1)	**Info:** ★ 0 ()	**Belay:** ★ 0 ()

Specialities:
Permit required,

Gear:

Summary: (machine translated)
Raw data import from Ropewiki https://ropewiki.com/Roberand

Hydrology:

Access:

Approach:

Tour:

Return:

Coordinates:
Canyon Start 45.1384 6.0560

Reports:

2025-08-23 | System User | |🕮 |⚓ | 〰 Normal | 👎 Not done
Automatisch importiert von Descente-Canyon.com für Canyon Roubier DC- (Quelle: https://www.descente-canyon.com/canyoning/canyon-debit/22922/observations.html)

2025-08-15 | System User | |🕮 |⚓ | 〰 Normal | 👍 Completed
Automatisch importiert von Descente-Canyon.com für Canyon Roubier (Quelle: https://www.descente-canyon.com/canyoning/canyon-debit/22922/observations.html)

2024-08-09 | System User | |🕮 |⚓ | 〰 Normal | 👎 Not done
Automatisch importiert von Descente-Canyon.com für Canyon Le Roubier DC- - (Quelle: https://www.descente-canyon.com/canyoning/canyon-debit/22922/observations.html)

2024-07-29 | System User | |🕮 |⚓ | 〰 Normal | 👍 Completed
Automatisch importiert von Descente-Canyon.com für Canyon Le Roubier La première cascade de 10/12m passe en tob en collant rive gauche dans le jus. La vasque à la réception ferait 6m de profondeur d'après le guide que nous avons croisé. Suite à cela plus besoin (si on la sort pour la C10) de la corde, tout se passe en tob, glissade, saut.Très ludique un bon moment pour contrer la canicule.Dernier tob à refaire à volonté :) (Quelle: https://www.descente-canyon.com/canyoning/canyon-debit/22922/observations.html)

2023-03-09 | System User | ☆ ☆ |🕮 |⚓ | |
Daten importiert von https://ropewiki.com/Roberand