

# Gornera

Gorner Gorge

Créer: 2024-06-05 23:17:38	Mettre à jour: 2025-01-15 21:02:33	Imprimer: 2025-12-15 05:12:49
Pays: Schweiz / Switzerland    Région: Kanton Wallis / Canton du Valais    Sous-régione: Bezirk Visp    Ville: Zermatt		
Difficulté: difficile	Niveau: v4 a5 V	Temps total:
Temps approche:	Temps tour:	Temps de retour:
Altitude d'entrée: m	Altitude de sortie: m	Altitude du delta:
Longueur du canyon: m	Rapelle le plus haut: m	Nombre de rapelles:
Transport: Téléphérique	Type de roche:	Zone de prise d'eau: km²
Saison:	Orientation: Nord	Meilleur moment:
Évaluation: ★ 4.7 (3)	Info: ★ 2 (2)	Belay: ★ 2 (2)
Spécialités:		
Matériel:		
<p><b>Résumé:</b> (traduction alternative) Demanding winter gorge which should be enjoyed with appropriate caution.</p> <p>The Gornera, which is fed by the highest peaks in Switzerland and the second largest glacier in the country, has carved deep into the green rocks above Zermatt and is divided into several parts (I to V, with an additional, less interesting O), none of which are easy to tackle. (machine translated)</p>		
<p><b>Hydrologie:</b> (traduction alternative) Canyons only recommended when out of service. Usually December-March.</p>		
<p><b>Accès:</b> (traduction alternative) From Täsch by train to Zermatt and by bus or on foot to the cable car "Zermatt Matterhorn Talstation". Take the cable car to Furi, then continue on foot.</p>		
<p><b>Approche:</b> (traduction alternative) Part 1: at the bridge Part 2: From Furi down over the bridge, turn right and follow the canyon briefly upwards, then enter near the reservoir house Part 3: Orographically left on the hiking trail down. Leave the hiking trail in the direction of the gondola lift mast. From there, follow the cliff for another 50-100m until an obvious, gently sloping path leads south into the canyon. Start at the "via ferrata".</p>		

**Tour:** (traduction alternative)

Anchors are regularly damaged or cannot be found under the snow. A drill is strongly recommended.

Parts 1+2 or 2+3 make a nice day tour.

Part 1: only possible with little snow/fresh snow (avalanche danger) and not too cold temperatures. A side tributary can block the whole canyon with a wall of ice.

Part 2: More water contact than in part 1 but not very technical. Exit orographic left before the via ferrata or start of part 3.

Part 3: More rappels and downclimbs follow. Attention, there is a pool from which you may not be able to get out if the siphon is closed. Therefore, from the start of part 3, you must first climb via the via ferrata to this point and hang a rope (approx. 2x20m). Alternatively, one person can follow the group via the via ferrata and react from above if the siphon is closed. The pool is located after the cool rope pendulum in the via ferrata, with which you can get from the orographic right to the orographic left side of the canyon. If the siphon is closed, people have to rappel up the rope to the via ferrata and back down into the canyon after the siphon. This takes some time and warm clothing is essential.

Exit at the start of part 4 orographically to the right, climbing up the steep streambed as soon as possible.

Crampons and ice axes/ice tools recommended.

Part 4: ? worse water quality possible from here onwards

Part 5: Poor water quality possible. Canyon should be checked before entering via the tourist gallery. Possible wooden blockages.

**Retour:****Coordonnées:**

Départ du Canyon [45.9941 7.7269](#)

Parking à l'entrée [46.0687 7.7753](#)

Départ alternatif du Canyon [45.9999 7.7333](#)

Départ alternatif du Canyon [46.0033 7.7346](#)

Départ alternatif du Canyon [46.0058 7.7363](#)

**Rapports:**

2025-01-11 | Alex Arnold | ★★★★★ | 📖★★ | ⚓★★ | 🌊 Normale | 🍏 Terminé

Only part 3 made. (traduction alternative)

2023-12-02 | Bubtore | ★★★★★ | 📖★★ | ⚓★★ | 🌊 Normale | 🍏 Terminé

Only did part 3, siphon was not necessary (5cm margin of air). Set a few new anchors, cold water, as expected. (traduction alternative)

2023-03-09 | System User | ★★★★★ | 📖 | ⚓ | |

Daten importiert von <https://ropewiki.com/Gornera>