Sulzkarbach

Sulzkarwasserfall

Créer: 2025-09-25 12:24:45	**Mettre à jour:** 2026-08-31 20:49:19	**Imprimer:** 2026-11-09 09:11:20
Pays: Österreich / Austria **Région:** Steiermark **Sous-régione:** Bezirk Liezen **Ville:** Admont		
Difficulté: moins difficile	**Niveau:** v3 a3 III	**Temps total:** 4h15
Temps approche: 1h30	**Temps tour:** 2h	**Temps de retour:** 45min
Altitude d'entrée: 1250m	**Altitude de sortie:** 1050m	**Altitude du delta:** 200m
Longueur du canyon: 2500m	**Rapelle le plus haut:** 20m	**Nombre de rapelles:** 11
Transport: à pied	**Type de roche:** limestone	**Zone de prise d'eau:** km²
Saison: mai - septembre	**Orientation:** Est	**Meilleur moment:** 11-15 Heures
Évaluation: ☆ 3 (2)	**Info:** ★ 3 (1)	**Belay:** ★ 2.5 (2)

Spécialités:

Matériel:
Cordes: 1x50m

Résumé: (traduction alternative)
The first part is through a forested canyon; the last part is open and passes by beautiful waterfalls. Can be combined with a visit to the Sulzkaralm (+20 min).

Hydrologie: (traduction alternative)
In the lower section, there is a water intake point for the small power plant at the exit.

Accès: (traduction alternative)
Hartelsgraben parking lot (right next to the street/rails; alternatively, park at the large parking lot after the bridge).

Approche: (traduction alternative)
Access the hike along the scenic Hartelsgraben toward Sulzkaralm; at 1,250 m, follow the forest road to the right until you reach the turnaround point (“Rechtes Kammerl”). From there, follow the stream.

Tour: (traduction alternative)
There are three pools in the upper section of the stream; you can downclimb to them (mossy) or simply go around them. First rappel after about 100 m.

1. Anchor at a tree on the left (sling with quickdraw) across 2 pools, 20 m
2. Anchor on the right (1 carabiner + rapid link) 8 m over a step
*80 m walk (lots of debris in the canyon; one potential 6-meter rappel section skipped)
3. Anchor on the left (1 carabiner + rapid link) 15 m
*50 m in the stream or around it (lots of logs) to the edge (crosses the power plant maintenance path)—this is where the steeper, more scenic section begins
4. Belay station on the right (1 carabiner + quickdraw + tree + sling) 18 m
5. Belay station on the left (1 carabiner + rapid link) 15 m
6. Belay station on the left (2 carabiners + rapid link + sling) 20 m
*Water intake point, escape route to the left
7. Belay station on the right (2 carabiners + rapid link + sling) 20 m
8. Belay station on the right (2 carabiners + quickdraw + sling) 20 m
9. Belay station on the right (2 carabiners + quickdraw + sling) 20 m
*Escape route to the left
10. Belay station on the left (2 carabiners + quickdraw + sling) 18 m
11. Belay station on the right (2 carabiners + rapid link + sling) 18 m
*Walk 80 m to the power plant (wooden hut); from there, take the forest road back to the ascent trail (charcoal kiln).

Retour: (traduction alternative)
Head back down via Hartelsgraben.

Coordonnées:
Parking à l'entrée et à la sortie 47.5919 14.7032
Fin du Canyon 47.5724 14.7036
Départ du Canyon 47.5717 14.6991

Rapports:

2026-10-25 | Rok | ☆ ☆ ☆ |🕮 |⚓ ★ ★ | 〰 Normale | 👍 Terminé
Really cool forest canyon. All belay stations are in good condition. At the very first waterfall, we couldn't find an anchor, so we rappelled down from a tree. You can also go around it. The ratio of access/canyon/descent is a bit off... The fall colors are currently spectacular... (traduction alternative)

2026-08-30 | Kren.Sebastian | ☆ ☆ ☆ |🕮 ★ ★ ★ |⚓ ★ ★ ★ | 〰 Normale | 👍 Terminé
In the upper, dark, wooded section, there’s unfortunately some tree trunks, but you can easily work around those spots. The lower, open section is very mossy but not a problem. Compact, beautifully weathered rock. At 40 meters, rappellers may come within a hair’s breadth of running out of rope; 50 meters is better. All belay stations are in very good condition. (traduction alternative)

2023-06-17 | Robert Werner | |🕮 |⚓ | | 👍 Terminé
Status summer 2023: nothing drilled, rappel over trees. Last steep section very slippery. In the lower part, there are footholds in places on the left-hand side downstream from the pressure pipe for a small hydroelectric power station. (traduction alternative)