Rio Pignatte

Cascata Hofentol/Hofental

Créer: 2026-02-28 19:10:22	**Mettre à jour:** 2026-03-01 23:55:41	**Imprimer:** 2026-11-09 09:11:39
Pays: Italia / Italy **Région:** Trentino-Alto Adige **Sous-régione:** Trento / Provincia autonoma di Trento **Ville:** Folgaria		
Difficulté: moins difficile	**Niveau:** v3 a3 III	**Temps total:** 3h3
Temps approche: 3min	**Temps tour:** 3h	**Temps de retour:** 0min
Altitude d'entrée: 980m	**Altitude de sortie:** 560m	**Altitude du delta:** 420m
Longueur du canyon: 1400m	**Rapelle le plus haut:** 32m	**Nombre de rapelles:** 13
Transport: Voiture obligatoire	**Type de roche:**	**Zone de prise d'eau:** km²
Saison:	**Orientation:** Nord	**Meilleur moment:**
Évaluation: ☆ 2 (2)	**Info:** ★ 2.5 (2)	**Belay:** ★ 1 (2)

Spécialités:

Matériel:
Cordes: 2x40

Résumé:
Open canyon but with nice high rappels in first part.

Hydrologie:

Accès:

Approche:

Tour:

Retour:

Coordonnées:
Parking à l'entrée 45.9012 11.1355
Parking à la sortie 45.9106 11.1419
Départ du Canyon 45.9005 11.1361
Fin du Canyon 45.9106 11.1419

Rapports:

2026-03-01 | Jeroen K | ☆ ☆ | 🕮 ★ ★ | ⚓ ★ | ≋ Normale | 👍 Terminé
Recent tour that could do with a comprehensive review of the anchors and rock quality. In two locations at least i noticed cracks and hollow, fractured rock, so i reached out with a solution: one time from a tree (the rope used, was found at the entrance of the canyon, probably cut) with a ring, on the right bank. Another location a few meters back from a steel anchor, also right bank, for a stainless steel Tebylon anchor. The higher abseils have double inox anchor with chain, and on better rock. Ideally combined with for example Val di Gole, when in the area. Best to bring ropes to leave behind, a drill and a couple anchors with your critical (sun)glasses on.

2026-03-01 | MirkoT | ☆ ☆ | 🕮 ★ ★ ★ | ⚓ ★ | ≋ Normale | 👍 Terminé
Carefully evaluate where some belays are placed since in two cases we preferred to integrate at a distance from where there are older ones (installed 2-3 years ago) due to obviously fractured rock. The last diveable and repeatable pit from multiple positions is a gem. (traduction alternative)