

Rosenloui (sup. II)

Rosenloui Dossen,Hindrem Gletscherhubel

Créer: 2024-06-05 23:18:00	Mettre à jour: 2024-08-17 20:13:36	Imprimer: 2024-12-22 05:12:30
Pays: Schweiz / Switzerland Région: Kanton Bern / Canton de Berne Sous-région: Verwaltungskreis Interlaken-Oberhasli / Interlaken-Oberhasli administrative district Ville: Schattenhalb		
Difficulté: un peu difficile	Niveau: v4 a3 III	Temps total: 2h
Temps approche: 45min	Temps tour: 1h	Temps de retour: 15min
Altitude d'entrée: 1660m	Altitude de sortie: 1530m	Altitude du delta: 130m
Longueur du canyon: 500m	Rapelle le plus haut: 26m	Nombre de rappelles: 10
Transport:	Type de roche: limestone	Zone de prise d'eau: 5.00km ²
Saison: octobre - novembre	Orientation: Est	Meilleur moment: 10-16 Heures
Évaluation: ★ 3 (2)	Info: ★ 2 (1)	Belay: ★ 2 (1)
Spécialités:		
Matériel: Cordes: 2x30m		
Résumé: (traduction alternative) Nice addition to the classic Rosenloui Inf. If you do all the Rosenloui parts it is a nice but long day.		
Hydrologie:		
Accès:		
Approche: (traduction alternative) After climbing up the Rosenloui canyon, walk for another 30 minutes towards the Dossenhütte. Turn right onto the path that crosses the stream again until you reach the bridge.		
Tour: (traduction alternative) Rather smaller (up to 25m) rappels, in an impressive gulch.		
Retour: (traduction alternative) Continue with Rosenloui inferiore, or down the hiking trail again.		
Coordonnées: Départ du Canyon 46.6742 8.1659 Parking à l'entrée 46.6788 8.1553		
Rapports:		
2023-03-09 System User ★★ 📖 📍 Daten importiert von https://ropewiki.com/Rosenloui_(Upper_Right)		
2022-10-30 Bibtore ★★ 📖 ★★ 📍 🌊 Normale 🍏 Terminé After doing the classic Rosenloui Sup. we were curious and wanted to see what was happening in the other tributary. And lo and behold, there were even more canyoning passages that didn't yet have anchors. (traduction alternative)		
Partie: Rosenloui (sup. II), v4 a3 III, 45min+1h+15min Rosenloui (unterer), v5 a5 V, 30min+2h30+10min		

Première descente: 30.10.2022 par Reto, Alex, Jeanne, Sandi