

# Viaschina Piancarossa

<b>Créer:</b> 2025-09-07 17:26:04	<b>Mettre à jour:</b> 2025-09-07 17:39:35	<b>Imprimer:</b> 2026-05-03 01:05:44
<b>Pays:</b> Italia / Italy <b>Région:</b> Lombardia <b>Sous-région:</b> Varese <b>Ville:</b> Curiglia con Monteviasco		
<b>Difficulté:</b> un peu difficile	<b>Niveau:</b> v4 a4 IV	<b>Temps total:</b> 5h46
<b>Temps approche:</b> 45min	<b>Temps tour:</b> 5h	<b>Temps de retour:</b> 1min
<b>Altitude d'entrée:</b> 1010m	<b>Altitude de sortie:</b> 550m	<b>Altitude du delta:</b> 460m
<b>Longueur du canyon:</b> 3000m	<b>Rapelle le plus haut:</b> 25m	<b>Nombre de rapelles:</b> 22
<b>Transport:</b> Téléphérique	<b>Type de roche:</b> gneiss	<b>Zone de prise d'eau:</b> 6.80km <sup>2</sup>
<b>Saison:</b> juillet - septembre	<b>Orientation:</b> Est	<b>Meilleur moment:</b> 10-18 Heures
<b>Évaluation:</b> ★ 3.5 (1)	<b>Info:</b> ★ 3 (1)	<b>Belay:</b> ★ 1 (1)
<b>Spécialités:</b>		
<b>Matériel:</b> Cordes: 2x 40m		
<b>Résumé:</b> wild valley with colorfull gneiss rock		
<b>Hydrologie:</b>		
<b>Accès:</b>		
<b>Approche:</b>		
<b>Tour:</b>		
<b>Retour:</b>		
<b>Coordonnées:</b> Départ du Canyon <a href="#">46.0655 8.8474</a> Fin du Canyon <a href="#">46.0737 8.8163</a> Parking à l'entrée et à la sortie <a href="#">46.0731 8.8156</a>		
<b>Rapports:</b>		
2025-09-06   Massimo Loriato   ★★☆☆   📖★★★★   ⚓★   🌊 Haut   🍏 Terminé After Merigetto and Rattaiola done in 2021, with the cablecar now operative we did Piancarossa with just 45min walk from cablecar arrival with very small height gain. Flow quite high, normal in Piancarossa, many points descended freely or with good natural on trees, just a few anchor points added from scratch. After confluence with Merigetto restored some anchor points that were reported as stolen in 2023 and removed many trees in the pools so that all the jumps are possible, and both Piancarossa and Merigetto from the confluence are fully in order. Check carefully the flow at the end bridge, taking into consideration that the flow doubles after Merigetto confluence and doubles again after Rattaiola confluence.		

Première descente: 01.01.1995 par Galimba & Co. 1995