

GD10

Mexicable LV-A+B+C

Ecatepec – MX – 2022

Length	8.136 m (3022 + 2878 + 2236)
Height difference	123 m (4 + 74 + 45)
Throughput per hour	3.000
Vehicles	285 (103 + 100 + 82)
Power (kW)	1143 + 1016 + 1016
Towers	53 (20 + 18 + 15)

Mexico City in Central America is considered a global pioneer when it comes to integrating ropeways into the urban transport networks, providing safe, quick, ecofriendly mobility for its residents. The third ropeway to be built in Mexico, the GD10 “Mexicable 2 – Linea Verde A-B-C”, represents a perfect addition with its ingenious routing.

The ropeway begins at the second station of the GD10 “Mexicable 1 – Linea Roja” (which was also built by LEITNER), and carries passengers in around 300 cabins over a distance of 8.5 kilometers past seven stations to the Indios Verdes subway station. This system, which consists of three interconnected ropeways, carries around 35,000 people daily from the Municipios Ecatepec de Morelos and Tlalnepantla de Baz to Mexico City, quietly crossing the nature reserves of Zacatenco in the Gustavo A. Madero district as it goes.