



## Apartment with 1 bedroom for sale, with a beautiful view of lake, in Mamaia, Constanta



### Informazioni sull'Agente

Nome: ArKadia  
Nome della ditta:  
Nazione: United Kingdom  
Telefono:  
Languages: Dutch, English, French, German, Italian, Polish, Portuguese, Romanian, Russian, Spanish, Swedish

### Dettagli dell'inserzione

Proprietà per: Saldi  
Prezzo: USD 207,877.75

### Posizione

Nazione: Romania  
Stato / Regione / Provincia: Constanta  
Città: Mamaia  
Pubblicato: 04/06/2026  
Descrizione:  
Located in Mamaia.

Excellence through experience!

We are pleased to offer for sale a refined 1-bedroom apartment with a well-separated layout, located on the 9th floor out of 9, in the heart of Mamaia Resort, Rex area – one of the most exclusive locations on the Romanian seaside.

With a usable area of 57.7 sqm and an impressive 81.2 sqm terrace (total surface: 138.9 sqm), this apartment offers a spectacular frontal lake view – a true visual delight, both day and night.

The property is fully luxury furnished, featuring modern, high-quality finishes, ready to become your new home or an ideal investment for holidays and short-term rentals. The closed kitchen ensures privacy and functionality, while the generous terrace invites you to relax and enjoy outdoor living.

The building benefits from shared parking spaces, and the rooftop terrace above the apartment provides extra privacy and tranquility, with no neighbors overhead.

A refined property with a rare view and a privileged location in Mamaia. Truly worth seeing!



For further details or to arrange a viewing, please feel free to contact us.

## **Comune**

Camere da letto: 2  
Bagni: 1  
Finito piedi quadrati: 57.7 mq

## **Lease terms**

Date Available:

## **Informazioni aggiuntive**

URL del sito: [http://www.arkadia.com/MGPD-T18125/?utm\\_campaign=multicast&utm\\_medium=web&utm\\_source=IMLIX.COM](http://www.arkadia.com/MGPD-T18125/?utm_campaign=multicast&utm_medium=web&utm_source=IMLIX.COM)

## **Contact information**

IMLIX ID: 20187

