



Nature and modernity come together to make your dreams come true.



## Ügynök információ

Név: Grupo Mariatomasa  
Cégnév:  
Ország: Spain  
Experience since:  
Szolgáltatás típusa: Vásárlás vagy eladás  
Specialties:  
Property Type: Apartments  
Telefon:  
Languages: English, Spanish  
Weboldal: <https://www.mariatomasa.immo>

## Hirdetés részletei

Ingatlan: Eladó  
Ár: USD 510,420.14

### Elhelyezkedés

Ország: Spain  
Állam/Régió/Tartomány: Valencia  
Város: Alicante  
Cím: Polop  
Feladta: 2024. 04. 26.  
Leírás:

Welcome to your dream on the Mediterranean coast! This charming townhouse in Alicante is perfect for those looking for a modern and stylish home with stunning views. With 3 bedrooms and 2 bathrooms, this property is ideal for a family or couple who want to enjoy the tranquility of the area.

With an area of 242 square meters and a privileged location, this house offers a feeling of spaciousness and luminosity in every corner. In addition, the private terrace, garage and equipped kitchen are just some of the amenities you can enjoy in this property.

Built in 2022, this townhouse is located in a private condominium with magnificent views of the sea, the mountains, the golf course and the village. From the main entrance to the double-glazed windows and electric shutters, every detail has been carefully designed to offer comfort and security.

With an east and west solar orientation, you will be able to enjoy the beautiful sunrises and sunsets from your terrace. In addition, the installation of solar panels and the home automation system will allow you to live sustainably and comfortably.



Do not miss the opportunity to acquire this unique property in a quiet and exclusive environment. Contact us today for more information and to schedule a viewing of your future home in Alicante! - REF: Polop J21 XH 404262

Új: Yes  
Built: 2022

## Gyakori

Hálósobák: 3  
Fürdőszobák: 2  
Kész négyzetméter: 328 nm

## Lease terms

Date Available:

## Contact information

IMLIX ID: Polop J21 XH 404262

