



Lejlighed i stueetagen til salg i Altos de los Monteros, Marbella øst

439.000 €

Reference: R5161387 Soveværelser: 3 Badeværelser: 3 Byg Størrelse: 139m² Terrasse: 25m²





Costa del Sol, Altos de los Monteros

Apartment for sale in Lomas de Los Monteros, Marbella. Enjoy tranquility and nature in this area that offers an excellent quality of life. You'll also be just 5 minutes from the beach and golf courses. The development boasts high construction standards and was designed by Manuel de las Casas and Rafael Narváez, renowned architects included in the book Spain Architects. This property has been recognized by Marbella City Council and is located in an area protected for its architectural value. The apartment has a total constructed area of 164 m². It also has a 25 m² covered terrace and a proportional portion of 14.83 m² of common areas. From the apartment, you can enjoy partial views of the sea and the communal garden with pool. Inside, you'll find 3 spacious bedrooms, one with an en-suite bathroom. The living room is spectacular and features a guest toilet. The kitchen is fully equipped. The apartment also includes a parking space and storage room in the same building. The property's community fees include air conditioning and hot water. The complex has four swimming pools, one of which is for children, and beautiful Mediterranean gardens. If you are interested in viewing this apartment, please make an appointment.



Funktioner:

Funktioner

Dækket terrasse
Elevator
Privat terrasse
Opbevaringsrum
Ensuite badeværelse
Marmorgulve
Fiberoptik

Synspunkter

Hav
Have
Pool

Pool

Kommunal
Børns pool

Have

Kommunal

Hjælpeprogrammer

Elektricitet
Drikkeligt vand

CO2 -emissionsklassificering

E

Orientering

Syd

Indstilling

Urbanisering
Tæt på skov

Møbel

Del møbleret

Sikkerhed

Gated kompleks
Sikker

Kategori

Investering

Klimakontrol

Aircondition
Kold aircondition
Varm aircondition
Centralvarme

Tilstand

Retfærdig

Køkken

Fuldt monteret

Parkering

Underjordisk
Garage
Dækket

Energi rating

E