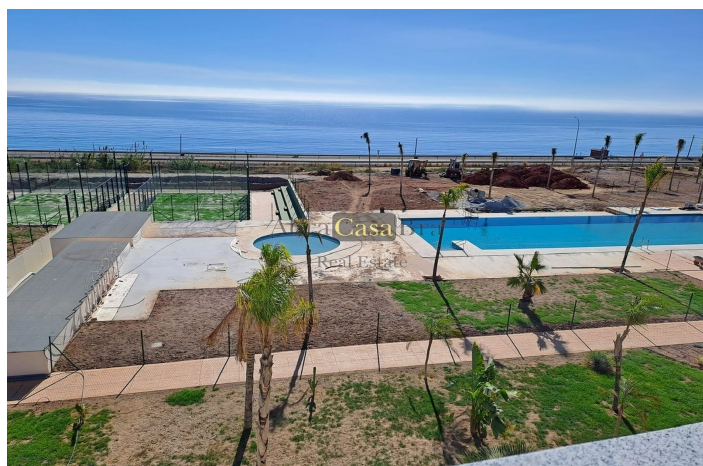




Middle Floor Apartment for sale in Velez-Málaga

276,100 €

Reference: R4773106 Bedrooms: 2 Bathrooms: 2 Plot Size: 98m² Build Size: 65m² Terrace: 13m²





Costa del Sol East, Valle-Niza

Residencial CostaNiza is located opposite the sea, in a privileged area of the Costa del Sol, Andalusia, Malaga. Almayate is just 10 minutes from Torre del Mar and Rincón de la Victoria and 5 minutes from access to the Mediterranean highway.

Malaga airport is just 35 minutes away and Malaga city 25 minutes.

119 apartments, 2 bedrooms and 2 bathrooms, with parking and storage included in the price.

First-floor flat with large terrace, 2 swimming pools and 2 paddle tennis courts.

Top quality, fitted kitchens, bathroom furniture with mirrors and screens in the shower.

We would be happy to make an appointment with you to view these beautiful flats.

All material is based on information AbraCasaBra Real Estate deems reliable, but because third parties have provided this information, AbraCasaBra Real Estate cannot guarantee its accuracy or completeness. This listing is subject to errors, omissions and price changes or inclusion without notice. Availability upon agreement.

In accordance with Junta de Andalucía 2182005 of 11 October, clients are informed that the price excludes 10% VAT, property registration and notary fees.



Features:

Features

Covered Terrace
Private Terrace
Storage Room
Ensuite Bathroom
Double Glazing
WiFi
Paddle Tennis
Basement

Views

Sea
Mountain
Panoramic
Pool

Pool

Communal

Garden

Communal

Utilities

Electricity
Drinkable Water

Orientation

South
South West

Setting

Close To Golf
Close To Port
Urbanisation
Close To Shops
Close To Schools
Close To Sea
Close To Town
Beachfront
Front Line Beach Complex

Furniture

Not Furnished

Security

Gated Complex

Category

Holiday Homes
Investment
Luxury
Bargain
Contemporary
New Development
Beachfront

Climate Control

Air Conditioning

Condition

Excellent
New Construction

Kitchen

Fully Fitted

Parking

Underground
Open
Covered