IMLIX Immobilienmarkt



https://www.imlix.com/de/

listing



Agenten-Info

Name: Darren Carter

Name der Goldberg and Partners

Firma:

Land: Spanien

Erfahrung seit:

Art der Immobilien verkaufen

Dienstleistung: Spezialgebiete:

Art der Wohnungen

Immobilie:

Telefon: +34 (966) 462-362

Sprachen: Spanish

Webseite: https://mansions.es

Anzeigen-Details

Immobilie für: Kaufen

Preis: USD 1,511,063.35

Standort

Adresse: Javea, ALICANTE, Spain

Veröffentlicht: 30.12.2021

Beschreibung:

The high quality Villa for sale in Javea is located on the gentle, south facing slope of the Montgo mountain and on the fringe of the national park.

Within easy reach of JaveaÂ's excellent beaches and golfing, this property is constructed to a commendable standard.

The property is fully equipped with underfloor heating, double glazing, fitted kitchen, modern bathrooms and air conditioning.

The gardens are landscaped with mature trees and lawns which feature a free form infinity swimming pool. The Villa for sale in Javea Montgo comprises of a large living and dining area, 7 large bedrooms, all constructed to an excellent standard.

The Villa for sale in Javea Montgo, is a short distance to the pretty beaches of Javea and which have gained in popularity in recent years as a family friendly holiday destinations that is one of the closer mainland points to Ibiza, sharing similar standard of beaches, landscapes but without the sky high prices, budget tourism and or course is not on an island.

Although this is a holiday destination, low season months are still busy where perhaps only a small number of restaurants close in the winter weeks. Tempratures in the low season rarely dip below 10 C during the day. All this means its a fantastic place to live all year around.

Please contact us for more details.

IMLIX Immobilienmarkt



https://www.imlix.com/de/

Allgemein

Schlafzimmer: 5
Badezimmer: 4

Fertige m^2 : 527 m^2 Grundstücksgröße: 1541 m^2

Mietbedingungen

Verfügbar ab:

Kontaktinformation

IMLIX ID: GV2017173A4038

