



IMLIX

IMLIX Gayrimenkul Pazarı
<https://www.imlix.com/tr/>

5 Bedrooms - Apartment - For Sale - JC169PX



Emlakçı Bilgisi

İsim: Jason Callow
Şirket Adı: Jason Callow Homes SL
Ülke: Spain
Experience since:
Hizmet tipi: Selling a Property
Specialties:
Property Type: Apartments
Telefon:
Languages: Spanish
Web sitesi:

İlan Detayları

İçin mülk: Satılık
Fiyat: EUR 6,900,000

Konum

Ülke: Spain
Yayınlandı: 21.07.2026
Açıklama:

The absolute pinnacle of luxury residence placed in the finest front line position of the Mediterranean Sea. Months of hard work and deep planning have given birth to this development. It is the result of a team work, focused on the creation of the 'Perfect Homes' adapted to the new lifestyle, using the most innovative design together with the latest quality materials, many of them specially created for Emare.

All bedrooms are en-suite and the open plan living area seamlessly flows on to a large terrace and private use garden. The apartment has its very own private lift to access a basement home-cinema and parking for 3 cars.

This apartment comes fully furnished by Italian designers in Marbella.

Total Built: 567m2 Garden: 415m2

Property ID: JC169PX

Details

Property IDJC169PX

Property TypeApartments



Bedrooms5

Bathrooms6

Garages3

Property Price

Asking Price 6,900,000 €

Property Features

- Panoramic Sea Views
- Gated Community
- Security
- Concierge
- Large Terraces
- Garden
- Swimming Pool
- Parking
- Air Conditioning
- Underfloor Heating
- Close To Town
- Close To Amenities
- Frontline Beach
- Private Garden
- Privacy
- Luxury Qualities
- Boutique Project
- First Class Location
- Close To Golf
- Designer Home
- Modern Design

Genel Bilgiler

Yatak odası: 5

Banyo: 6

Building details

Number of Garages: 3

Rental details

Furnished: Evet

Lease terms



IMLIX

IMLIX Gayrimenkul Pazarı
<https://www.imlix.com/tr/>

Date Available:

Ek Bilgiler

Virtual tour URL:

<https://www.youtube.com/channel/UCE-hFYU4qadS7pF80iDA44w>

Contact information

IMLIX ID:

IX8.734.484

