



5 bedroom villa located in São Roque - Funchal



Emlakçı Bilgisi

İsim: Antonio da Costa
Şirket Adı: Da Costa Realty
Ülke: Portugal
Experience since:
Hizmet tipi: Selling a Property
Specialties:
Property Type: Apartments
Telefon:
Languages: Portuguese
Web sitesi:

İlan Detayları

İçin mülk: Satılık
Fiyat: USD 571,668.98

Konum

Ülke: Portugal
Eyalet/Bölge/ Şehir: Madeira
Şehir/İlçe: Funchal
Yayınlandı: 05.09.2024
Açıklama:

We present for sale this 5 bedroom villa, located on a plot of 620m2, located in the lower area of São Roque, close to services and 5 minutes from the center of Funchal; It is developed on 3 floors, the downstairs being a large garage with about 200m2, it also has plenty of parking backyard space both on this floor and upstairs, at the back of the house.

On the ground floor we have a large entrance hall, a bedroom, sanitary installation, laundry and kitchen living room in open space with access to the balcony in front of the house and the patio at the back where there is also a steakhouse.

On the upper floor, the 4 bedrooms have been converted into 2 bedrooms and a suite with dressing room and very large bathroom, it also has a sanitary facility supporting the bedrooms, all bedrooms with access to balconies.

The house is sold in the state point of work it is, and the investment forecast needed to finish is around 125 thousand euros, which are the water sewage installations, electrical installation, floors, ceilings, carpentry, aluminum windows and doors, exterior finishes.

The current owner has decided to buy an apartment, he sees that this house is too big for his needs! There is the possibility of bartering with settlement of values for commercial space, warehouse or even apartment!!



IMLIX

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

Come and see this property... - REF: 04/2024

Yeni: Hayır
Yıl: 1996

Genel Bilgiler

Yatak odası: 5
Banyo: 4
Bitmiş metrekare: 176,87 m2
Arazi Büyüklüğü: 620 m2

Lease terms

Date Available:

Contact information

IMLIX ID: 04/2024

