



Frakoblet villa til salg i Higuerón, Benalmádena

1.600.000 €

Reference: R5237656 Soveværelser: 5 Badeværelser: 4 Grundstørrelse: 600m² Byg Størrelse: 300m²





Costa del Sol, Higuera

Large villa with sea views in a contemporary style, completed in 2020. Great design and spectacular finishes and top quality materials. The villa has a plot of 600 M2 and a total constructed area of 300m2 on two floors plus a basement. It is distributed in 5 bedrooms, 3 bathrooms and a toilet. Large living room with open kitchen with island access to a 26m2 terrace with spectacular sea views. Lutron brand home automation for lighting control and electric curtains, Kreon Lighting, 20 Photovoltaic Panels with 5 kWh energy generator, Wallbox charger for electric vehicles, exterior finishes in natural stone and porcelain, the material and granulated format of Porcelanosa, natural PORCELANOSA brand wooden staircase, double glazed windows with argon gas chamber and 5x5 guardian sun 4x4 camera, Bang&Olufsen sound and professional TV in living room and basement, swimming pool finished in natural stone Indonesian Balinese style with salt water and filtration Daysi, Fenix Kitchen finished in black and natural wood elements with porcelain countertop, NEFF appliances, Teppanyaki, Pando wine cellar, 70cm wide matte black refrigerator, main bathroom furniture and INBANI brand marble, main bathroom finished in large format Italian porcelain tile, underfloor heating water in the entire house with independent areas, independent air conditioning by zones, DAIKIN aerothermal machine,



Funktioner:

Funktioner

I nærheden af transport
Privat terrasse
Satellit -tv
Marmorgulve
Dobbeltvindue
Monterede garderober
Grill
Domotics

Kælder

Synspunkter

Hav
Bjerg
Panoramisk
Have

Pool

Privat

Have

Privat

Orientering

Sydøst

Indstilling

Urbanisering
Tæt på havet
Tæt på butikker
Tæt på skoler
Tæt på marina

Møbel

Del møbleret

Parkering

Garage
Dækket

Klimakontrol

Aircondition

Tilstand

Fremragende

Køkken

Fuldt monteret

Kategori

Luksus