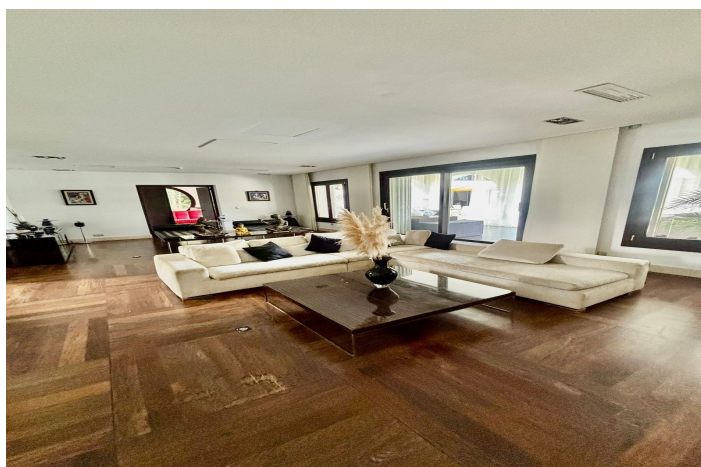




Vrijstaande Villa te koop in San Roque, San Roque

2.695.000 €

Referentie: R5226373 Slaapkamers: 6 Badkamers: 6 Plotgrootte: 2.250m² Perceelgrootte: 643m² Terras: 25m²





Costa de la Luz, San Roque

Stunning villa located in the prestigious San Roque Club urbanization, one of the best golf courses in Andalusia, with private access and 24-hour security, including a guardhouse and security officer throughout the development. This magnificent villa boasts unobstructed views of the golf course and mountains. Situated on a 2,250 m² plot with a 600 m² built area, it is distributed over three floors. It comprises six spacious bedrooms, each with an en-suite bathroom and dressing room. One of the bedrooms also features a Turkish bath. The grand living room is spectacular, opening onto the garden and swimming pool. The immense kitchen is equipped with luxurious details and Miele appliances. The dining room is conveniently located adjacent to the kitchen, and there is also a large room dedicated to an exclusive wine cellar. A separate apartment with its own kitchen is also included on the ground floor. The garden area features a chill-out zone, a pool table, a dining area, a barbecue, a fully enclosed gym, and an enormous 12x6 meter swimming pool! At the rear, there's a closed garage for two cars and additional parking space outside but still within the private property. This villa also features underfloor heating and a Sonos sound system. Your dream villa is available for viewing.



Kenmerken:

Extra's

Overdekt terras
Privé Terras
Berging
Ensuite badkamer
Inbouwkasten
Sportschool
Gasten appartement
Barbecue

Uitzicht

Weids
Golf Bekeken

Zwembad

private Pool

Tuin

private Garden

Categorie

Golf

Zonorientatie

Oosten
zuiden
West

Ligging

Dichtbij golfbaan
Urbanisatie

Meubilering

Volledig gemeubileerd

Beveiliging

Omheind complex
24 -uurs beveiliging

Klimaatbeheersing

Airconditioning

Huidige Staat

Uitstekende conditie

Keuken

Volledig ingerichte keuken

Parkeergelegenheid

garage