



Detached Villa for sale in Valle Romano, Estepona

2,495,000 €

Reference: R4632814

Bedrooms: 4 Bathrooms: 5 Plot Size: 1,031m² Build Size: 424m² Terrace: 196m²















Costa del Sol, Valle Romano

Spectacular villa in Valle Romano KEY READY NOW with fantastic sea, golf & mountains views. READY TO MOVE IN -TO GOOD TO BE TRUE! Spectacular villa with 4 bedrooms and 4 bathrooms and 1 toilet divided in 3 floors. From the ground floor it offers partial sea views and from the first floor and solarium it offers spectacular sea, mountain and golf views. Very spacious basement with different areas. Valle Romano is located in one of the world's main tourist destinations – in the municipality of Estepona, right on the Costa del Sol, in the south of Spain. Estepona enjoys an exceptional climate, with mean temperatures in spring of 21° C, summer 25° C, autumn 16° C and winter 14° C. This climate is ideal for practising golf throughout the year and for this reason, the widest range of golf courses in Europe is concentrated in this region. Furthermore, Valle Romano is close to large centres of population such as Marbella, Malaga, Ronda, Sotogrande, Algeciras, Gibraltar and Seville. The house will be delivered with the following qualities: -Interior Furniture: Roche Bobois - Exterior Furniture: Casasola - TV: Bang & Olufsen (Beovision Contour 55" Black Anthracite/Smoked Oak) - Kitchen: Nobilia with Miele Appliances





Features:

Features Lift **Private Terrace** Satellite TV Storage Room **Ensuite Bathroom Double Glazing Fitted Wardrobes** WiFi **Basement** Setting **Close To Port** Urbanisation Close To Sea **Close To Town Close To Schools** Close To Forest Close To Marina Furniture **Fully Furnished** Parking Underground Garage Private

Orientation South South East

Condition Excellent New Construction Sea Views Mountain Garden Pool Golf Urban

Views

Pool Private Pool

Kitchen Fully Fitted Utilities Electricity Drinkable Water Garden Private Garden Category Holiday Homes Investment Golf Luxury Contemporary