

New construction project villa with sea view in Nova Santa Ponsa



07180 Calvià / Santa Ponça

Details

external property no.	G-2834	Plot size	1.535 sqm
Type of property	Plot	Condition	New construction
Kind of property	Residential	Development	Developed
Type of use	Residential	Buildable after	country-specific
Type of commercialization	Buy	Location	South West
Additional geographical information	Santa Ponsa/ Nova Santa Ponsa	Sea view	Yes
Price	2.600.000,00 €	Dist. international schools	5 km
External commission	Für Käufer provisionsfrei!	Distance to Palma	20 km
		Distance to beach	1 km
		Distance golf course	1 km
		Dist.Yachthafen	2 km
		Dist. Restaurants	1 km



Description

One of the last building plots with sea views in Nova Santa Ponsa and a size of 1,535 m2.

The plot can be built on with a 500 m2 luxury villa.

We can also offer you a finished project with completion.

Feel free to ask for plans and sit down with the responsible architects who will take all your wishes into account.

We fulfill all your wishes.

Location

Nova Santa Ponsa liegt im Süd Westen der Insel und ist eine exklusive Wohngegend oberhalb von Santa Ponsa. Die Wohngegend besticht durch ihre exzellente Lage direkt an den Golfplätzen und an den Häfen „Club Nautico“ Santa Ponsa und „Port Adriano“ El Toro. Einkaufsmöglichkeiten, Restaurants und die wunderschönen Buchten „Cap Mago“, „Portals Vells“ sowie der Sandstrand von Santa Ponsa sind nur wenige Autominuten entfernt. Palma erreichen Sie in ca. 20 und den Flughafen in ca. 30 Autominuten.

Legal notice

We cannot take any guarantee for the property details as they are not provided by us. This expose is strictly for your personal use. Passing it on to a third party is expressly subject to our agreement and does not affect our right to commission on the closure of any contract. All discussions and correspondence must be carried out via our offices. In cases of violation of this we reserve the right to claim damages to the value of our right to commission. A pre-sale is not excluded.