

4 soveværelse Villa til salg i Aspe, Alicante 405.000€











We are very proud to present this new villa under construction near Aspe. 227m2 of built area on a wonderful plot with panoramic views.

The size of the plot is 10,050m2. The villa will be built with Ytong type aerated concrete blocks that give the best energy rate with the letter "A".

4 bedrooms, 3 bathrooms, open plan kitchen and living room, porch and solarium upstairs. Electric aluminum blinds. Garage + pergola for a second car.

Smart Home Automation. Pre-installed air conditioning ducts. € 6,000 to choose your kitchen. Indoor and outdoor led lights. Engine gate entrance door. 3,500 m2 fenced. \$\%\#13; \&\#13;

Price from 405.000 euros + VAT (VAT)

Contact us for more information. Living in AspeA few kilometres from Alicante airport and the wonderful beaches of the Costa Blanca, you will find a varied and complete offer of comfort, gastronomy, sport, culture and tranquillity, surrounded by an enormous natural beauty. & amp; nbsp; A fertile area surrounded by mountains and fields in full production, whose main crops are almond trees, vines, olive trees and fruit trees. The new European residents mix with the local residents offering a multicultural atmosphere, but preserving the traditional essence. Strolling through its streets, visiting its Basilica, the Plaza Mayor, the Wagner Theatre, the Mercado de Abastos and its Historical Museum, sharing its most traditional festivities and relaxing on its numerous terraces are some of the possibilities offered by this town, without forgetting to enjoy its environmental surroundings. The beauty of the Natural Park Algezáres which integrates impressive historical elements, such as the El Castillo del Río "Castle of the River" (s. XII) or El Puente de los Cinco Ojos "Bridge of the five eyes" (s. XVIII), with a curious natural landscape.

4 soveværelser

10.050m² Grundstørrelse

Solarium

Electricity

3 badeværelser

Svømmepøl

Garage

Air conditioner

227m² Byg størrelse

Garden

Fenced

Porch