



listing



Emlakçı Bilgisi

İsim:	André Beckers
E-Posta:	info@vivacosta.es
Şirket Adı:	Vivacosta
Ülke:	Spain
Experience since:	2000
Hizmet tipi:	Selling a Property
Specialties:	
Property Type:	Apartments, Houses
Telefon:	+34 (656) 329-134
Languages:	Dutch, English, French, German, Italian, Spanish
Web sitesi:	https://vivacosta.es

İlan Detayları

İçin mülk:	Satılık
Fiyat:	EUR 315,900

Konum

Adres:	Polígono Industrial Zona Raimundo Bened
Yayınlandı:	19.11.2024

Açıklama:

New Build Bungalow Residential Complex in Pilar de la Horadada

Exclusive Modern Bungalows in Pilar de la Horadada

This new development offers 16 stylish bungalows in the desirable town of Pilar de la Horadada, located in the southernmost part of Costa Blanca. Choose between 2 or 3-bedroom options, each featuring 2 bathrooms. Ground-floor units come with spacious front and rear terraces, providing direct access to the communal pool and garden, while top-floor units boast a large private rooftop solarium.

Spacious Living with Modern Features

Each bungalow includes a bright and open living/dining area and a fully equipped kitchen with large sliding doors that connect the indoor and outdoor spaces seamlessly. Bedrooms feature built-in wardrobes. Ducted air conditioning is installed, and the complex includes an elevator for easy access to upper floors. Private parking spaces are also included for all units.

Prime Location in Pilar de la Horadada

Pilar de la Horadada is a traditional Spanish town with a lively main street offering supermarkets, shops, restaurants, and bars. The beautiful beaches of Torre de la Horadada and Mil Palmeras are just 5 minutes away. The development is conveniently located 40 km from Corvera Airport (Murcia) and 55 km from



Alicante Airport, making it an ideal location for both permanent living and holiday getaways.

Yeni: Evet

Genel Bilgiler

Yatak odası: 2
Banyo: 2
Bitmiş metrekare: 88 m2

Building details

Outdoor Amenities: Pool

Lease terms

Date Available:

Contact information

IMLIX ID: GB-92864

