



REF: # 11077

ALICANTE (GRAN ALACANT)



#### INFO

|                 |                         |
|-----------------|-------------------------|
| PRICE:          | 435.000 €               |
| PROPERTY TYPE:  | Apartment               |
| CITY:           | Alicante (Gran Alacant) |
| BEDROOMS:       | 3                       |
| Bathrooms:      | 2                       |
| Build ( m2 ):   | 100                     |
| Plot ( m2 ):    | 162                     |
| Terrace ( m2 ): | 40                      |
| Year:           | -                       |
| Floor:          | -                       |
| Old price       | -                       |



#### DESCRIPTION

NEW APARTMENTS FOR SALE IN GRAN ALACANT, AT 20 MINUTES FROM ALICANTE and ELCHE, COSTA BLANCA New development with 170 apartments in Gran Alacant, with views of the Mediterranean Sea and direct access to the blue flag beach of El Carabassi. The 2 and 3 bedroom, 2 bathroom apartments have a carefully designed distribution and enjoy beautiful views of the sea, the beach and the pool and private gardens at the development. These new apartments are built to a very high standard and form a lovely residential with pool, private underground parking, storeroom, garden areas, outdoor fitness equipment, parking area for bicycles and a children's play area. The development is just a 15 minutes walk from the beach at El Carabassi. The natural surroundings, a magnificent location between the towns of El Altet and Santa Pola, and the stunning sand dune beaches make the new Iconic apartments from Taylor Wimpey España one of the best possible choices if you wish to buy a home on the Costa Blanca.

#### ENERGETIC CERTIFIED



#### VIEWS

- Panoramic views
- Sea views

#### PARKING

Parking no Cars: 1

#### MAIN LIVING AREA

- Games room

#### GARDEN AND TERRACES

- Open terrace
- Fenced
- Private garden

#### HEATING

- Central gas heating
- Radiators

#### EXTRA

- Reinforced door
- Storage room

#### ENERGETIC CERTIFIED



**"OUR EXPERIENCE IS YOUR GUARANTEE"**