

Certificate ES21/210142

The management system of

ESTEL INGENIERÍA Y OBRAS, S.A.

C/ Ada Byron, s/n, Edificio Estel, 1ª Planta (PARCBIT)
07121 Palma de Mallorca (Balears)

has been assessed and certified as meeting the requirements of

ISO 45001:2018

For the following activities

See following page(s).

This certificate is valid from
27 October 2021 until 16 October 2024.
Issue 2. Company certified since November 2012.
Certified with SGS since 20 August 2021.
This organisation was previously certified to OHSAS 18001:2007 since
22/11/2012.
Last certification cycle expiry: 16/10/2021.
Recertification audit: 15/09/2021.

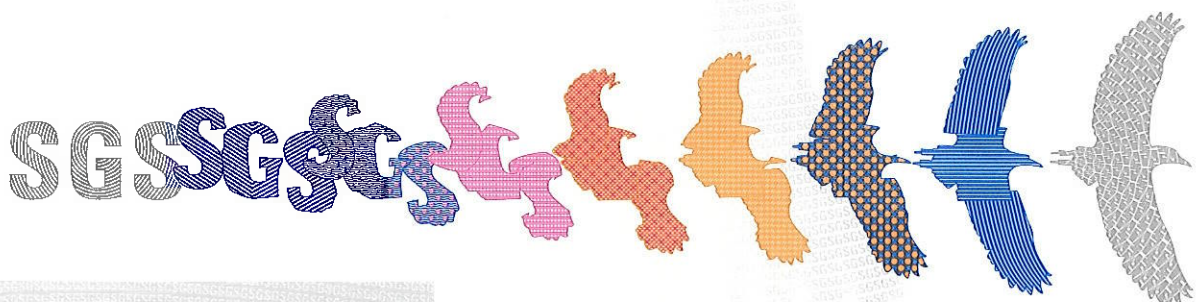


Authorised by


Certification Management

SGS INTERNATIONAL CERTIFICATION SERVICES IBERICA, S.A.U.
C/Trespaderne, 29 28042 Madrid España
t 3491 313 8115 www.sgs.com

Page 1 of 2



This document is issued by the Company subject to its General Conditions of Certification Services accessible at www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitations of liability, indemnification and jurisdictional issues established therein. The authenticity of this document may be verified at <http://www.sgs.com/en/certified-clients-and-products/certified-client-directory>. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

ESTEL INGENIERÍA Y OBRAS, S.A.

ISO 45001:2018

Issue 2



Sites where these activities are totally or partially carried out

C/ Ada Byron, s/n, Edificio Estel, 1ª Planta (PARCBIT)
07121 Palma de Mallorca (Balears)

Installation and maintenance of low voltage electrical installations,
home automation, telecommunications, plumbing and air conditioning.

Installation and Maintenance of fire protection systems: · Family 2:

- ✓ Fire detection and alarm systems.
- ✓ Systems for smoke and heat control.
- ✓ (and luminescent signaling systems).

Family 3:

- ✓ Fire water supply systems.
- ✓ Fire hydrant systems.
- ✓ Equipped fire hydrant systems.
- ✓ Dry column systems.
- ✓ Fixed extinguishing systems by automatic sprinklers and water spray.
- ✓ Fixed water mist extinguishing systems.
- ✓ Fixed extinguishing systems by physical foam. o Fixed powder extinguishing systems.
- ✓ Fixed extinguishing systems by gaseous extinguishing agents.
- ✓ Fixed extinguishing systems by condensed aerosols.
- ✓ (and luminescent signaling systems).

