



**CRISANPA, LDA**  
COMPONENTES ELÉTRICOS E ELECTROMECAÑICOS

# PORTFÓLIO

Edition 2024



**CRISANPA, LDA**  
COMPONENTES ELÉTRICOS E ELECTROMECAÑICOS

Zona Industrial de Ovar - Fase III  
Rua Família Malaquias - Lote nº 4  
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► **Location**



► **Location**



GPS coordinates :

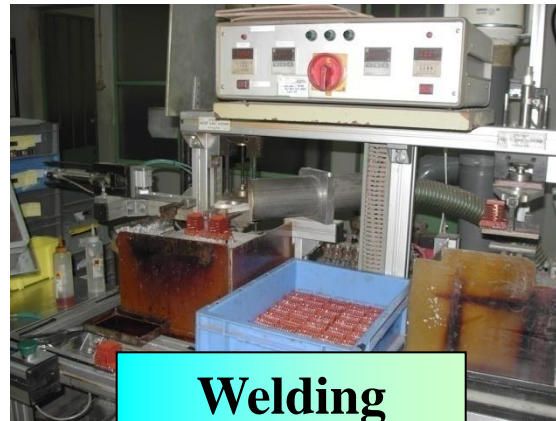
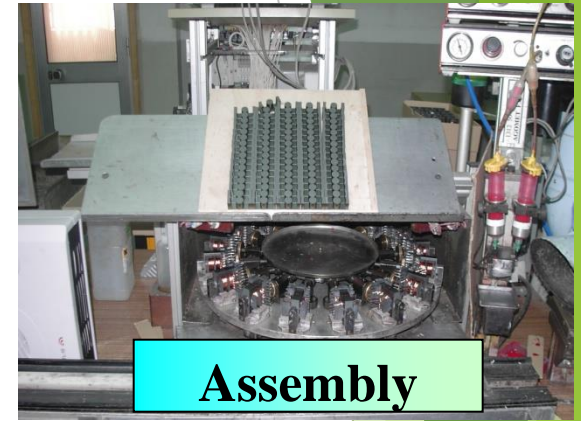
Latitude: 40.882745 [N: 40° 52' 57.882"]

Longitude: -8.635656 [W: 8° 38' 8.362"]

## ► Brief History

- Created in 2008, CRISANPA has its headquarters and facilities in the Industrial Zone of Ovar, dedicating itself, since its establishment, to provide services on a subcontracting basis to clients with industrial activity, in different sectors, with a special prevalence in the electrical, electromechanical and metalworking, performing multiple tasks, namely, coiling, micro welding, welding, crimping, testing, assembly and packaging, among others.
- In the initial phase, the company's only employees were the partners themselves. However, year after year, on a path of sustained growth, it has been increasing its employee base, currently numbering more than 50 and, even so, using temporary work companies to reinforce the team, whenever the need arises.

► **Our Activity**



## ► Our Facilities

- CRISANPA has excellent facilities, appropriate for its activity, namely:
  - Production area (650 m<sup>2</sup>);
  - Industrial, administrative and social support areas (300 m<sup>2</sup>);
  - Warehouse properly equipped with means of lifting and mechanical handling of loads.



## ▶ Our Competitive Advantages

- ▶ *Know-how* and extensive experience;
- ▶ Diversity of products and services;
- ▶ Flexibility of the production process;
- ▶ Sensitivity for reduced production lead time;
- ▶ High propensity to meet delivery deadlines;
- ▶ Good cost/quality ratio of the service provided;
- ▶ Investment capacity;
- ▶ Young and dynamic workers' team;
- ▶ Social and economic stability;
- ▶ Competitive attitude.

## ► Our Competitive Advantages

- Considering the high degree of rigor, demand and quality standards imposed by our customers (some important multinational companies), in 2020 our Quality Management System was developed and implemented, in accordance with the ISO 9001:2015 standards, which culminated, in 2021, with the respective certification, through the entity:





Bureau Veritas Certification

## Certificação

Concedida a

**CRISANPA - COMPONENTES ELÉCTRICOS E ELECTROMECAÑICOS, LDA**

Zona Industrial de Ovar, Fase III, Rua Família Malaquias, Lote 4, 3890-327 OVAR, Portugal

O Bureau Veritas Certification declara que o Sistema de Gestão da Organização acima foi auditado e encontrado de acordo com os requisitos da norma:

NORMA

**ISO 9001:2015**

Âmbito da Certificação

PRESTAÇÃO DE SERVIÇOS, EM REGIME DE SUBCONTRATAÇÃO, PARA EMPRESAS INDUSTRIAIS, COM PREDOMINÂNCIA NA MONTAGEM DE COMPONENTES ELÉTRICOS E ELECTROMECAÑICOS, INCLUINDO OPERAÇÕES DE BOBINAGEM, SOLDADURA E CRAVAÇÃO DE COMPONENTES, ENTRE OUTRAS.

Validade do certificado anterior:	NA				
Data da auditoria de recertificação/certificação:	07-12-2022				
Data da Certificação Inicial:	06-01-2022				
Data de início do ciclo de certificação/recertificação:	06-01-2022				
Data de Validade do Certificado:	05-01-2025				
Certificado Nº:	PT007330	Versão:	1	Data de emissão:	06-01-2022

Diretor de Certificação

Este certificado é válido, desde que se mantenham os termos e condições, gerais e específicas, inerentes aos serviços de certificação.

Escritório Responsável: Bureau Veritas Certification Portugal, Lda, Rua Laura Aynes nº3 1600-510 Lisboa, PORTUGAL  
Escritório Emissor: Bureau Veritas Certification Portugal, Lda, Rua Laura Aynes nº3 1600-510 Lisboa, PORTUGAL



## Quality Policy Statement

CRISANPA - Componentes Eléctricos e Electromecânicos, Lda., declares its commitment to the satisfaction of its customers and other relevant stakeholders, the quality of its products and services and the continuous improvement of its processes, through the following objectives:

- Provide a favourable environment for teamwork, valuing its employees and involving them in the Quality Management System;
- Ensure compliance with the requirements specified by customers and deadlines, seeking to exceed their expectations, considering the resources necessary for the development of the effectiveness and efficiency of our processes;
- Meet the legal and regulatory requirements applicable to our business;
- Act proactively by providing, in advance, all the necessary information related to the realization of the products and the provision of the services, also ensuring the confidentiality and security of the information related to our customers;
- Maintain and improve the Quality Management System, framed within the scope of the NP EN ISO 9001 standard, adopting the principle of continuous improvement as an engine of development of the company and one of the pillars of its sustainability.

## Vision

Be autonomous and expand the number of customers, to ensure a prominent position in the market.

## Mission

Production of components according to the requirements of excellence established by our customers, minimizing the environmental impact, through the adoption of measures consistent with economically viable technical improvements.

## Values

- Ethics and civic spirit;
- Team spirit among all employees;
- Motivation of employees, stimulated by their participation in the continuous improvement of Environmental / Quality / Safety performance, promoting their awareness and technical training.

► Our main business partners



**PHILIPS**



**ABB**



**schupa**