

PROSIRTEC
PROJECTOS E SERVIÇOS TÉCNICOS, LDA.
ΠΡΟΤΕΚΤΟΡ Ε ΣΕΡΒΙΣΟΣ ΤΕΧΝΙΚΟΣ ΓΟΒ

Company Overview

PROSIRTEC's Objectives

Provide your clients with a coordinated, high-quality response in all engineering disciplines necessary for the completion of a construction project.

PROSIRTEC International Network

Prosirtec owns 80% of ENGIGLOBE Angola



PROSIRTEC's Experience

More than 1,300 projects, such as:

- Residential buildings,
- Offices,
- Banks,
- Hotels,
- Hospitals,
- Industrial units,
- Workshops,
- Plots,
- Buildings,
- Barracks,
- Churches,
- Museums, etc.

Here are some of the most representative examples.

Facts from PROSIRTEC

In 2007, he developed a company, PRORENEW, Engineering and Management, dedicated to renewable energy and energy efficiency projects.



Since 2018, he has been working with BIM methodology based on REVIT.

Prosirtec

Work Team

It has a team of engineers and designers with extensive experience in their areas of expertise.

Areas and Specialties

Projects for:

- Electrical Installations,
- Telecommunications,
- GTC and Home Automation,
- Air Conditioning and Ventilation,
- Integrated Security,
- Gas.

Coordination

It also coordinates the development of water and sewage projects, stability, foundations, thermal and acoustic studies.

Where we are and contact details

Headquarters: Rua Pinheiro Borges n.º22, LJ 25, CC
Torres de Alfragide, 2610-140 Alfragide, Lisboa, Portugal

Delegation: Leiria, Portugal

Delegation: Luanda, Angola

Contact numbers: +351 21 471 13 60 /
+351 925 957 211

E-mail: geral@prosirtec.pt ; prosirtec@prosirtec.pt

Linkedin: <https://pt.linkedin.com/company/prosirtec-eng>

Website: www.prosirtec.pt



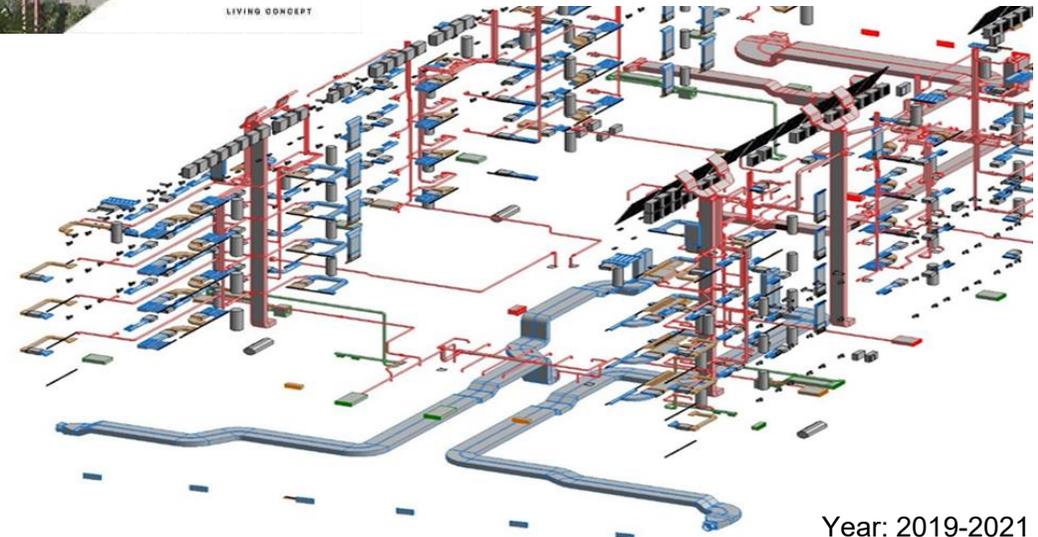
RESIDENTIAL AND COMMERCIAL REAL ESTATE PROJECTS

EDIFÍCIOS PRATA



- Fire Safety
- Electrical Installations
- Telecommunications
- HVAC
- GasSpecial Studies

180,000 m²



Year: 2019-2021

GRANDE HOTEL DO ESTORIL



- Segurança Contra Incêndio
- Instalações Elétricas
- Telecomunicações
- AVAC
- Gás
- Estudos Especiais

EDIFÍCIO METROCITY

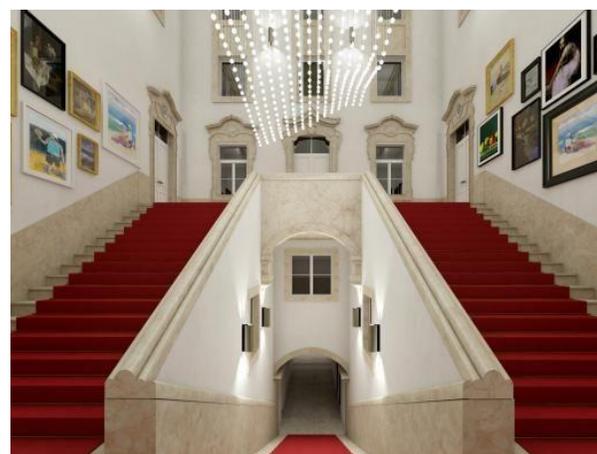


- Fundações e Estruturas
- Segurança Contra Incêndio
- Telecomunicações
- Redes Hidráulicas
- Redes de Reaproveitamento de Água Residuais
- AVAC
- Gás
- Elevadores
- Estudos Especiais

50.000 m²

MISCELLANEOUS BUILDINGS

- Electrical Installations
- Telecommunications
- Fire Safety
- Hydraulic Networks
- Wastewater
- HVAC
- Gas
- Special Studies



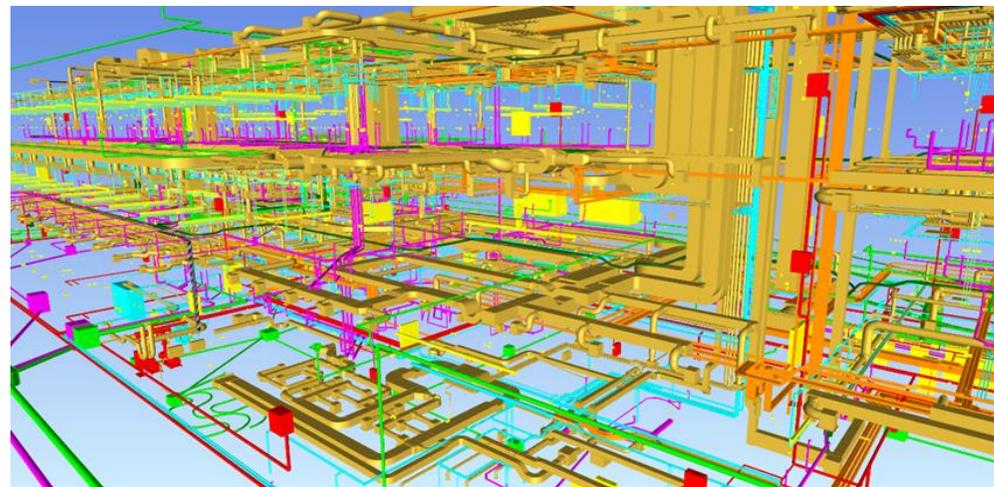
EQUIPMENT PROJECTS

LUZ SANTARÉM HOSPITAL



- Electrical Installations
- Telecommunications
- Alternative Energy Sources
- HVAC
- Fire Safety
- Elevators
- Special Studies

18,000 m²



PEDRO ARRUPE SCHOOL



- Fundamentals and Scaffolding
- Fire Safety
- Telecommunications
- Hydraulic Networks
- HVAC
- Gas
- Elevators
- Special Studies

30,000 m²

•Year: 2010

FARO PRIVATE HOSPITAL



- Fire Safety
- Telecommunications
- HVAC
- Gas
- Elevators
- Special Studies

•Year: 2009-2015

M'BANZA CONGO HOSPITAL (Zaire – Angola)



- Electrical Installations
- Fire Safety
- Telecommunications
- HVAC
- Gas
- Elevators
- Special Studies

22,000 m²

•Year: 2014-2018

SCHOOLS SCHOOL PARK(ALCOBAÇA AND RIO MAIOR)



- Electrical Installations
- Telecommunications
- Alternative Energy Sources
- HVAC and Gas
- Elevators
- Special Studies

SWIMMING POOLS

(Ameixoeira, Olivais -GoFit, Campo Ourique,
Campo Grande)

- Fire Safety
- Electrical Installations
- Telecommunications
- HVAC
- Elevators



COMMERCIAL AND OFFICE PROJECTS

AUCHAN, SA



- Fire Safety
- Telecommunications
- Electrical Installations
- Elevators
- Special Studies



•Year: 2008 - 2009

VILA ROSA BUILDING

- Foundations
- Structures
- Fire Safety
- Telecommunications
- Electrical Installations
- Hydraulic Networks
- Wastewater
- HVAC
- Gas
- Elevators
- Special Studies



HOTEL PROJECTS

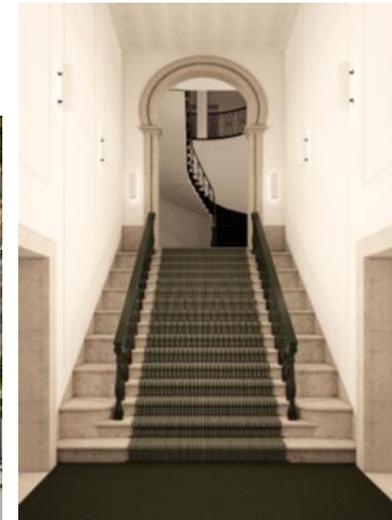
HOTEL NOVO SAVOY (5*) FUNCHAL



- Fire Safety
- Telecommunications
- Electrical Installations
- Hydraulic Networks
- Alternative Energy Sources
- HVAC
- Elevators
- Special Studies

HOTEL JNcQUOI (Av. Liberdade)

- Fire Safety
- Telecommunications
- Electrical Installations
- HVAC
- Gas
- Special Studies



•In progress

HOTEL DUO LISBON (Curio Hilton) (Dom Luis Boavista)

- Fire Safety
- Telecommunications
- Electrical Installations
- Hydraulic Networks
- Wastewater
- HVAC
- Gas
- Special Studies



•Year: 2024

BEAUTIQUE HOTEL (Rua da Madalena)



- Fire Safety
- Telecommunications
- Electrical Installations
- HVAC
- Gas
- Special Studies

HOTEL MERCY



New Lounge of 9Hotel Mercy, Lisbon | Novo Lounge do 9Hotel Mercy, Lisboa Portugal S a



HOTEL EMERALD HOUSE (HILTON CURIO)

- Fire Safety
- Telecommunications
- Electrical Installations
- Hydraulic Networks
- Wastewater Networks
- HVAC
- Gas
- Elevators
- Special Studies



HOTEL NUMA (Alexandre Herculano)

- Fire Safety
- Telecommunications
- Electrical Installations
- Hydraulic Networks
- Wastewater
- HVAC
- Gas
- Special Studies



HOTEL VILA VIÇOSA

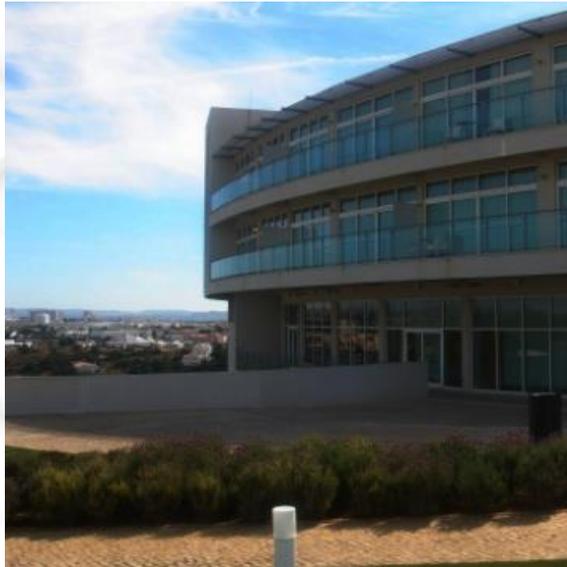
- Foundations
- Structures
- Fire Safety
- Telecommunications
- Electrical Installations
- Hydraulic Networks
- Wastewater Reuse Networks
- HVAC
- Gas
- Elevators
- Special Studies



HOTEL BEM PARECE

- Foundations
- Structures
- Fire Safety
- Telecommunications
- Electrical Installations
- Hydraulic Networks
- Wastewater
- HVAC
- Gas
- Elevators
- Special Studies

30,000 m²



•Year: 2000

URBAN AND INDUSTRIAL FACILITIES AND INFRASTRUCTURE PROJECTS

SOLAR COVILIS – SAINT GOBAIN



- Fire Safety
- Telecommunications
- Electrical Installations
- Foundations and Structures
- HVAC
- Gas
- Elevators
- Special Studies

•Year: 2008 –PIN PROJECT

STAND PEUGEOT GUINÉ SERVICE CENTER



- Fire Safety
- Telecommunications
- Electrical Installations
- HVAC
- Gas
- Elevators
- Special Studies

•Year:2003

DATA-CENTERS / CONTROL ROOMS (REFER TELECOM- VISEU TV REKORD – PRIOR VELHO BP-TORRES DO CARMO)

- Fire Safety
- Telecommunications
- Electrical Installations
- HVAC



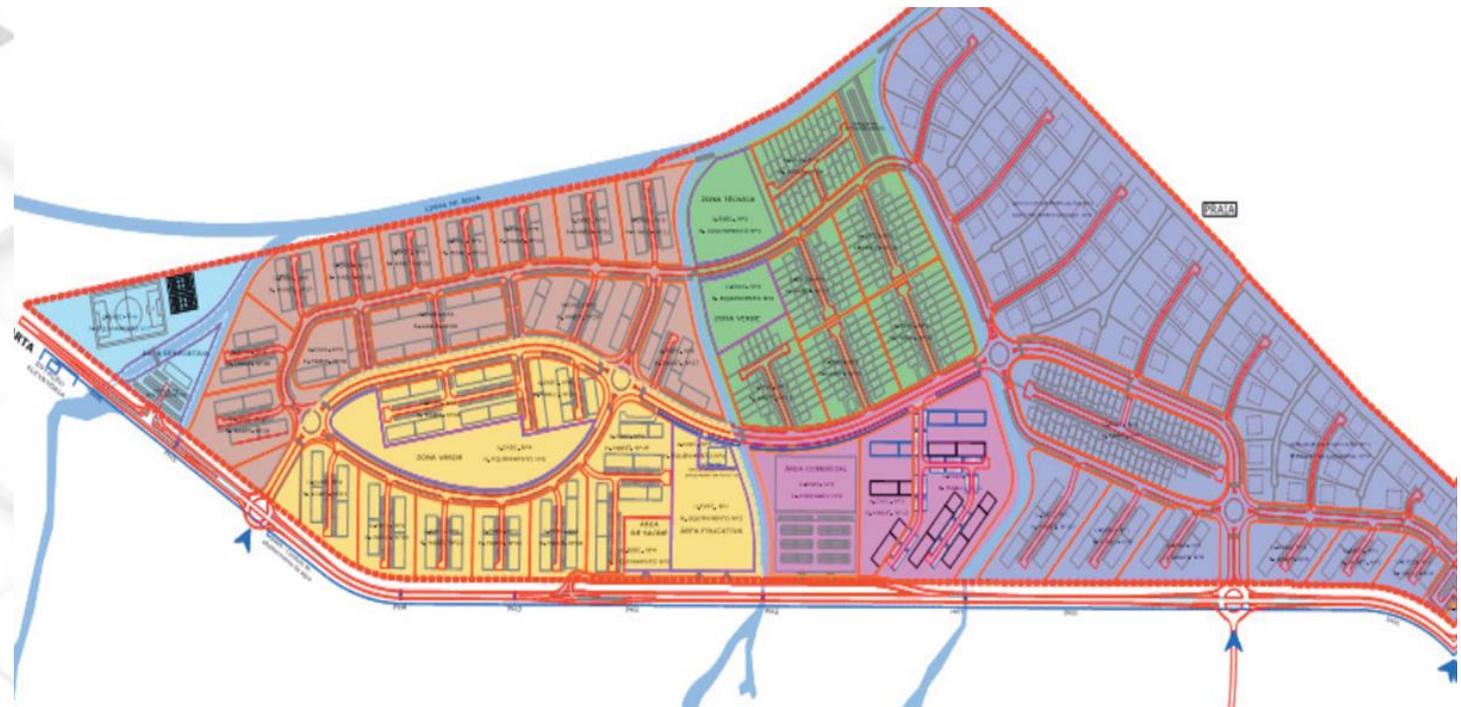
ALLOTMENTS PROJECTS

BARRANCO RODRIGO



- Fire Safety
- Telecommunications
- Electrical Installations
- HVAC
- Gas
- Special Studies

SANTO ANTÓNIO BAY URBANISATION



- General infrastructure for all specialities

Escom
80ha

GALVANAS DEVELOPMENT



- Fire Safety
- Telecommunications
- Electrical Installations
- HVAC
- Gas
- Elevators
- Special Studies



SOME PROJECTS DEVELOPED AT THE INTERNATIONAL LEVEL

- International Projects (Angola, Mozambique, Brazil, Senegal, Equatorial Guinea, Algeria, Ghana, Cape Verde)



VIDA NOVA- LUANDA



- Fire Safety
- Telecommunications
- Electrical Installations
- HVAC
- Gas
- Elevators
- Special Studies

68.000 m²

•Year: 2010

TORRES CARMO- LUANDA



Review and redesign of projects for:

- Fire Safety
- Telecommunications
- HVAC
- Gas
- Elevators
- Special Studies

GUINEA MINISTRY BUILDING



- Fire Safety
- Telecommunications
- Electrical Installations
- Hydraulic Networks
- Wastewater Reuse Networks
- HVAC
- Gas
- Elevators
- Special Studies

EXTREME RESORT – CAPE VERDE



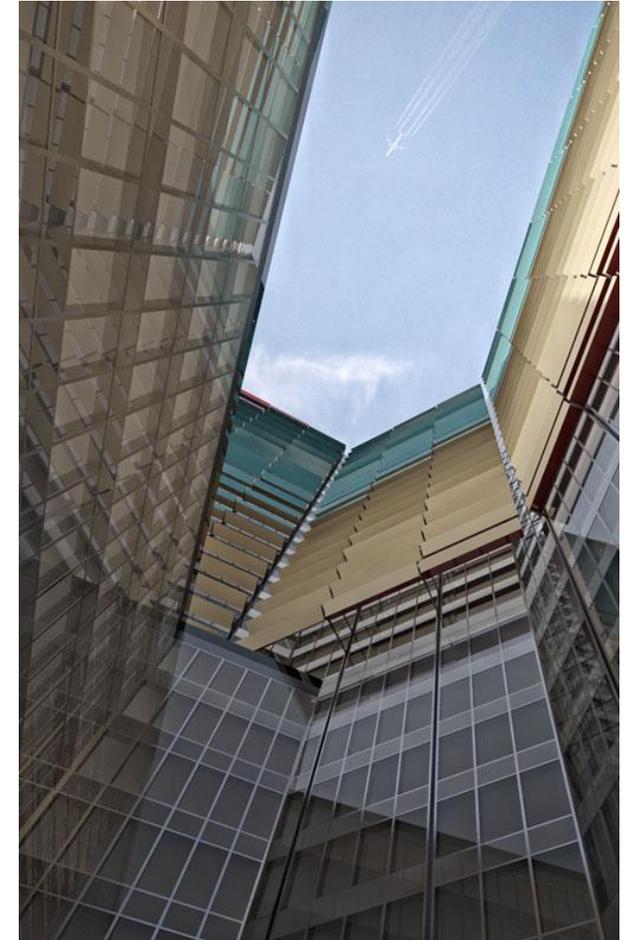
- Fire Safety
- Telecommunications
- Hydraulic Networks
- HVAC
- Gas
- Elevators
- Special Studies

25.000 m2

BESACTIF - LUANDA

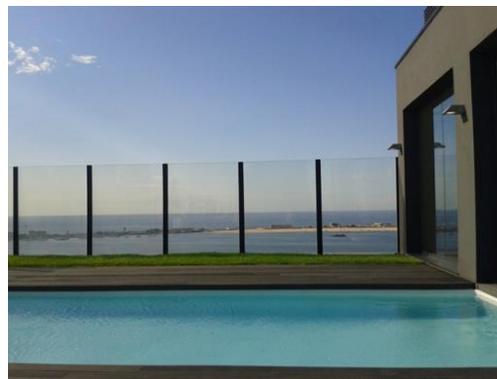
- Fire Safety
- Telecommunications
- Hydraulic Networks
- HVAC
- Gas
- Elevators
- Special Studies

70.000 m²



•Year: 2010

TORRE BAIA



- Telecommunications
- Electrical Installations
- HVAC
- Elevators
- Security

FORTIM – CAPE VERDE



- Fire Safety
- Telecommunications
- Hydraulic Networks
- HVAC
- Gas
- Elevators
- Special Studies

30.000 m²

IMOLAP - LUANDA

- Foundations
- Structures
- Fire Safety
- Telecommunications
- Hydraulic Networks
- HVAC
- Gas
- Elevators
- Special Studies

60.000 m²



•Year: 2010

100-BED HOSPITAL EQUATORIAL GUINEA(base project)



- Fire Safety
- Telecommunications
- Electrical Installations
- HVAC
- Gas
- Elevators
- Special Studies

20.000 m2

•Year: 2011

200-BED HOSPITAL EQUATORIAL GUINEA

- Fire Safety
- Telecommunications
- Electrical Installations
- HVAC
- Gas
- Elevators
- Special Studies

30.000 m²



SOYO AIRPORT



- Fire Safety
- Telecommunications
- Electrical Installations
- HVAC



ILHA RESIDENCE (LUANDA)

- Fire Safety
- Telecommunications
- Foundations and Structures
- Hydraulic Networks
- HVAC
- Gas
- Elevators
- Special Studies

20.000 m²



IMBAC (Services – Luanda)



- Fire Safety
- Telecommunications
- Hydraulic Networks
- HVAC
- Gas
- Elevators
- Special Studies

5.000 m²

