

- [ABOUT US](#)
 - [VINCI Energies in Italy & key figures](#)
 - [Local organisation](#)
 - [VINCI Energies Values](#)
 - [The VINCI Energies Group](#)
- [ACTIVITIES](#)
 - [What we do](#)
 - [Our brands](#)
 - [Our accomplishments](#)
- [CAREER](#)
 - [Build your career](#)
 - [Spontaneous Applications](#)
- [NEWS](#)
- [CONTACT](#)
 - [Locations](#)

-

- en
- [it](#)

[Group websites](#)

◻ [VINCI Energies Italy](#)

- ◦
-
-
-
-
-
-
-

TIV Valves

New industrial building 10,000 m2

Actemium

◻ This new project kept our company busy on different aspects ranging from Standards to Safety, from traditional to technical execution. It also fully demonstrated our seriousness and 360° production skills, the marks of a company that is flexible and ready to face any reality.

We did the following: implementation of a medium-voltage cabinet with power wiring, installation of the lighting system with LED lamps to save energy, and an emergency lighting system with a CSS Central Supply System that includes centralised supply through dedicated UPS as indicated in Standard EN 50171.

We also created and installed the lighting system outside the warehouse, the fire alarm system, which included various smoke detectors ranging from the traditional system, with detectors in various points for the smaller areas, to linear smoke barriers for the warehouse, and the use of an air intake system for the office building area.

Data transmission completed the system, with more than 20 km of data cable and optical fibres to connect the various racks, in order to manage the more than 300 network points for the industrial warehouse (approximately 8,000 m²) and for the office building (approximately 2,000 m²). The last operation was installing the video intercom system.

Execution: November 2017-August 2018

630KVA medium-voltage transformer

1250A Power Centre panel

More than 3 km of cable tray

More than 20 km of data cable

144 LED lamps

[Prev](#) [Back to the list](#)

Useful links

- [VINCI](#)
- [VINCI Foundation](#)
- [The City Factory](#)
- [The Agility Effect](#)

Follow us

-
-
-
-

- [Contact us](#)
- [Sitemap](#)
- [Privacy Disclaimer](#)
- [Cookies](#)
- [Legal information](#)
- [Whistleblowing](#)

[Copyright VINCI Energies 2022](#)

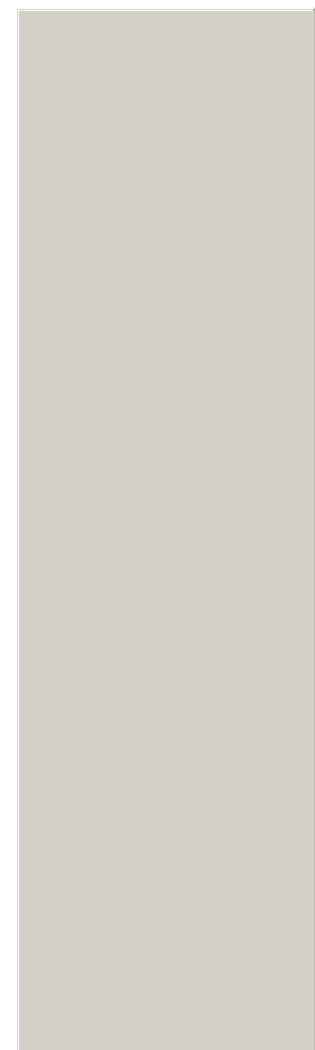
Cookies Preferences

In order to optimize the performance, functionality and interactivity of our website, we use technical cookies, audience measurement cookies and social network cookies, some of which require your prior consent. You can find more information on this subject in our [Cookies Policy](#)

[Customize](#)

[Reject All](#)

[Accept All](#)





Close

Privacy Overview

This website uses cookies to improve your experience while you navigate through the website. Out of these cookies, the cookies that are categorized as necessary are stored on your browser as they are essential for the working of basic functionalities of the website. We also use third-party cookies that help us analyze and understand how you use this website. These cookies will be stored in your browser only with your consent. You also have the option to opt-out of these cookies. But opting out of some of these cookies may have an effect on your browsing experience.

Technical Cookies

Technical Cookies

Always Enabled

Technical cookies that allow the website's main services to work optimally.

Analytics Cookies

cookies-de-mesure-daudience

Analytics Cookies aim to measure the audience of our website's content and sections in order to assess them and organise them better. They also allow us to detect browsing problems and therefore make our services more user-friendly.

Cookies related to social media and third-party services

cookies-reseaux-sociaux

We request your consent before using cookies related to social media and third-party services, intended to facilitate the sharing of content and make the website more user-friendly. By default, refusal is assumed and these cookies are not placed in your browser or activated.

Save & Accept