



INDUSTRIAL AND SEVESO SITE

SOLARIS



Key figures

28000m²
secured

45
SOLARIS columns

5
“low voltage”
technicians

02
phases :
2010t to 2012
2014 to 2016

A cutting-edge metalworking manufacturer, listed SEVESO and classified as critical infrastructure by the DREAL, wanted to build a new high-tech smelting plant.



CONSTRAINTS TO TAKE INTO ACCOUNT

Several constraints existed : a very high level of security, a large perimeter of more than 8 km.

OUR SOLUTIONS

In this context, and in order to limit civil engineering works, we proposed a solution that did not require any power cables : thanks to integrated solar panels.

- **Active infrared barrier : SOLARIS**

In order to form an immaterial wall of detection around the site.

- **Centralisation of alarm information : MAXIBUS UNIVERSEL**

In order to interface with VMS and SMS systems such as GENETEC, MILESTONE, and TIL MICRO SESAME.