

Get your sensor placement study

≡ · PREDICT

Predictive technology

Get your sensor placement study

HDSN will carry out your E-PREDICT deployment assessment free of charge.
Our Design Office will determine the number and locations of sensors for your project.

Step 1 :

How to size your project ?

Our e-learning explains everything.

Step 2 :

What data should be sent to the HDSN Technical Team ?

Find out which metrics to send us.

Step 1 : e-learning E-PREDICT



 E-PREDICT

Step 1 : e-learning E-PREDICT

10 minutes

to properly size your project

www.hdsn.fr

Tab > **Compliance and Services**

Click on > **Certification course**

Good luck !

Step 2 : provide your metrics

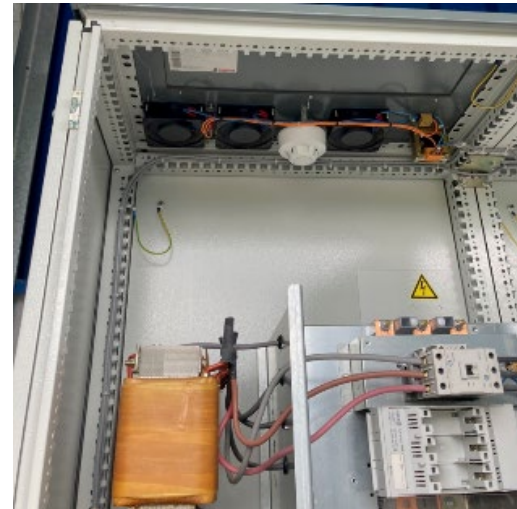


[illegible]

Metrics : photos of the cabinets

3 photos per cell :

- Closed cabinet **(full)**
- Opened cabinet **(full)**
- Top of the cabinet (inside **or** outside)
→ we need to see if the top is closed



Metrics : room

A photo showing all the rooms where the cabinets are located



Metrics : your contact information

- **Company name** (+ City and Postal Code) **of the site to be equipped**
→ The site to be protected will be the holder of the guarantee.
- **The email and phone number of the person managing the study**
→ This will be the contact for HDSN Technical Team.

Option : What will your monitoring system be?

The E-PREDICT alarm is provided by a dry contact.

How do you plan to handle alarms?

- flash
- buzzer
- on the cabinet or in the room
- MODBUS TCP/IP reporting to SCADA, BMS
- reporting to PLC
- input to remote monitoring
- need for a dedicated HMI?

STUDY AND QUOTE

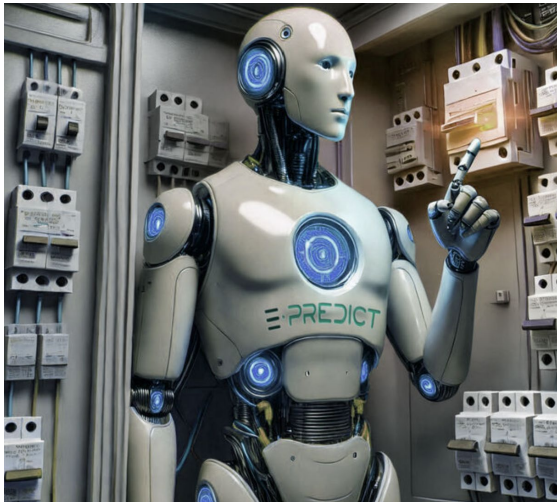
- Please send the data to **be@hdsn.fr**
- The HDSN Design Office will provide you with a technical assessment (free of charge) and our sales department will send you a quote.

Stay one step ahead of fire



 PREDICT

Predictive and certified



French technology

100% end-to-end HDSN

A global patent

International certification

« Intervene well before a fire starts. Up to two weeks before the incident]... [A revolution in electrical fire risk prevention. »

www.socotec.fr

≡·PREDICT

100% reliable

local and wired

100% autonomous

zero cloud, no radio (EMC cyber)

100% compatible

non proprietary : for all electrical cabinets

35000 sensors manufactured



WWW.HDSN.FR

