



# GUIDE

SAFETY

INSTALLATION

MAINTENANCE

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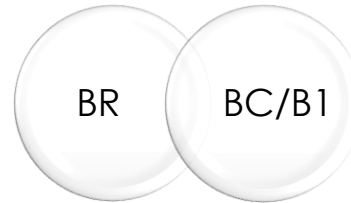


*Please note that this document is provided for information purposes only. It is the Customer's responsibility to follow all applicable norms on safety, installation and maintenance in relation to our products.*

# I- SAFETY

## Electrical authorisations

- In order to avoid any dangerous procedures and to protect the health of everyone, only qualified staff with a BR, BC/B1 electrical authorisation shall handle our products.



### Did you know?

It is generally recommended to refresh your electrical clearance every 3 years.

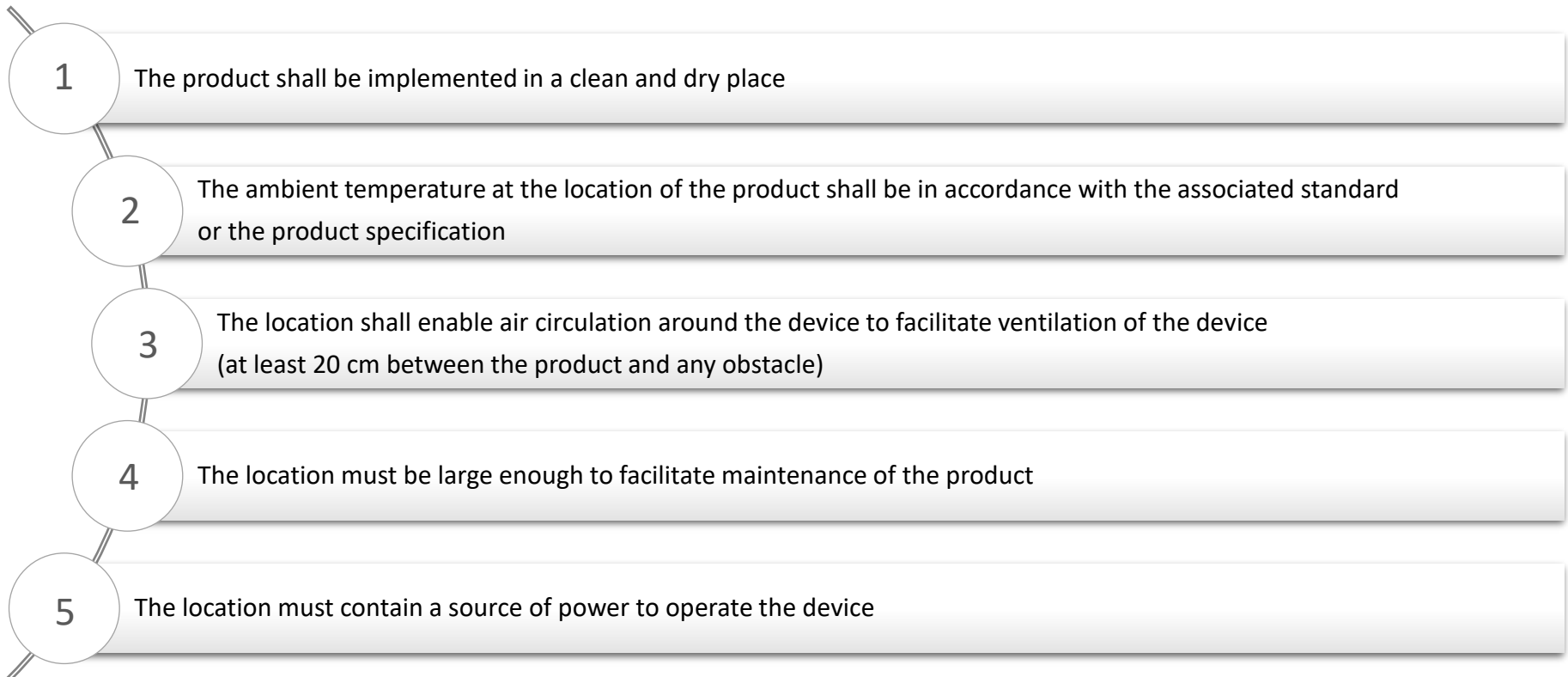
## Norms

- The French Norm NF C18-510 standard of January 2012 defines all electrical hazard prevention requirements for the prevention of electrical risk for all electrical operations and installations in an electrical environment.
- It contains all information on:
  - Protection of workers against electrical risk
  - Implementation and use of work and personal protection equipment
  - Overall risk assessment approach

# II- INSTALLATION

## Precautionary measures

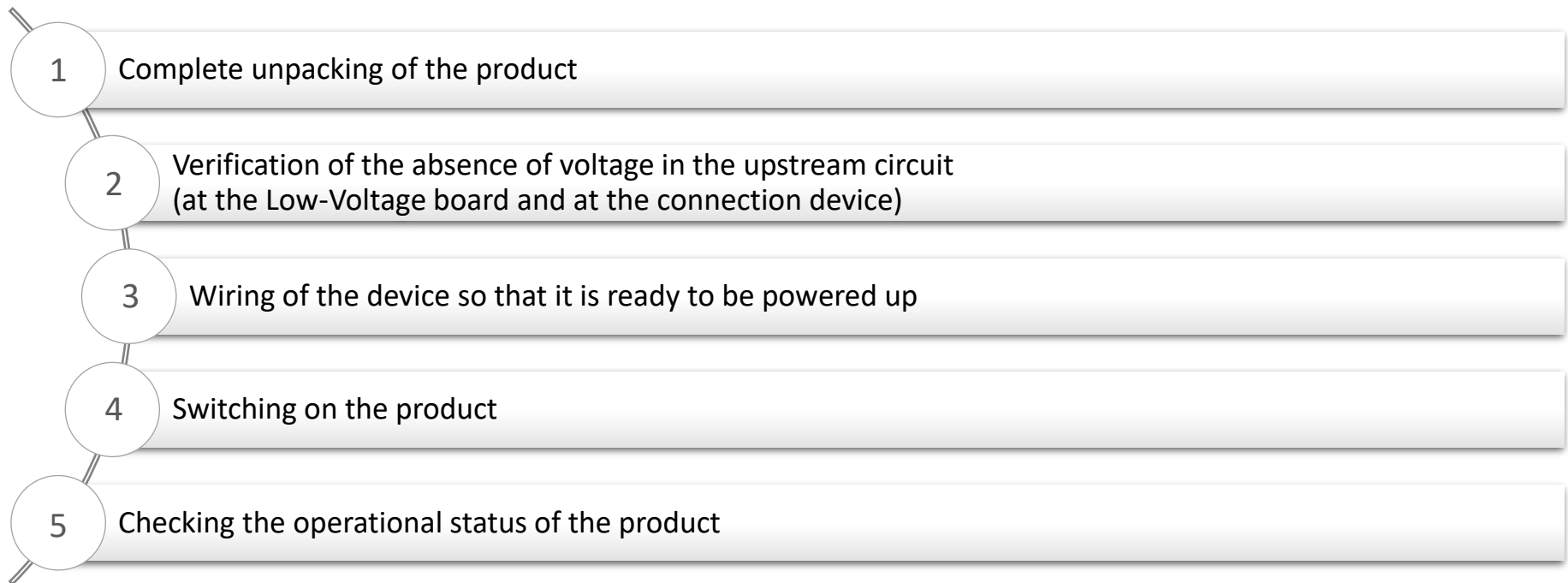
- Choose the right location for your product



# II- INSTALLATION

## Product installation

- This operation must be carried out by skilled persons qualified to perform this task. Safety equipment must be worn.



# III- MAINTENANCE

## Preventive maintenance

- In order to best maintain our products, it is recommended to perform preventive maintenance once every 6 months or more if necessary.



### 1. Precautions

- Turn off the power
- Check with a voltmeter that the power is off

### 2. Preventive maintenance

- Remove dust from the product
- Check tightening to the required torque

### 3. Reactivation

- Turn on the power
- Verify that all phases are working

*Preventive maintenance can be carried out on all of our products*



Transformers



DC Power supplies



Inductors



Systems

# OUR TEAM AT YOUR SERVICE



## Our contact details

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Need advice or information?

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