

2023

environmental performance statement

**Smart
solutions for
electrical
protection.**

**PROTECTING
THE WORLD**



Our integrated management system IMS has the purpose of developing a sustainable system within an efficient environmental performance.

In order to carry out an effective and efficient environmental management, we rely mainly on the following axes.

Establishment and communication to interested parties of our Quality and Environment policy

Continuous improvement of the integrated environmental and quality system

Identification and periodic evaluation of environmental aspects

Control of the environmental aspects detected through appropriate indicators

Carrying out operational control for all identified environmental aspects

Identification and protocols of emergency situations detected

Management of the waste generated

Compliance with the environmental regulations

Development of increasingly sustainable products

To follow working on reducing pollution and improving the creation of an increasingly sustainable system, we are working in 2022 on the following environmental objectives

1

**Establishment of
DF ELECTRIC's
environmental
requirements for
all our suppliers
and subcontractors**

We achieve to the 49% of our suppliers and 100% of our subcontractors in 2022.

We have planned to increase the number of suppliers in 2023.

2

**Reduction of
consumption and
generation of
hazardous waste**

We implemented a new inkjet marking process for cylindrical fuses in 2022. We have planned to implement for all cylindrical sizes in 2023. We planned to implement a new laser marking process for fuseholders in 2023.

We have reduced the 10% of hazardous waste in 2022 and we have planned to increase the reduction in 2023.

3

Reduction of electricity consumption

We have installed 549 photovoltaic panels at the beginning of 2023. We have achieved self-consumption of 300 Kw.

With this investment, we expect to have a considerable reduction in electricity this year.

4

Digital implementation and reduction of paper consumption

We have implemented the Informatics system in the entire production and digitalization of all financial documentation in 2022.

We have reduced about 30% of paper consumption and we expect to reduce more in 2023.

5

Compliance with WEEE Directive

Compliance with WEEE Directive and collaboration with the reduction of WEEE waste through improvement in the collection, valuation and recycling points.

We have reduced the Tons placed on the market compared to other years.

DF ELECTRIC, S.A. GENERAL DATA



Tm PLACED ON THE MARKET



0



0



182



Tm EVOLUTION PLACED ON THE MARKET



No. & TYPE OF COLLECTION POINTS

AMBILAMP / AMBIAFME



22.946



8.428



6.637



2.611



190

CATEGORY 3

38.011

CATEGORIES 4 & 5

2.801

TOTAL 40.812

DF ELECTRIC, S.A.



1



0



0



0



0

CATEGORY 3

1

CATEGORIES 4 & 5

0

TOTAL 1

COLLECTED Tm



IN OUR FACILITIES 0,05

BASED ON PARTICIPATION
IN AMBILAMP 0



IN OUR FACILITIES 0

BASED ON PARTICIPATION
IN AMBILAMP

120,08

6

**Compliance with
RoHS Directive**



Compliance with the new modifications in the RoHS Directive and REACH Regulation.

7

**Compliance with
new TSCA, COP and
CMRT**

Compliance with new TSCA, COP and CMRT environmental requirements.

8

**Promote the
objectives of
sustainable
development
in the company**

We are working in next SDG's.

ACTIVITY ALIGNED
WITH THE SDGs:

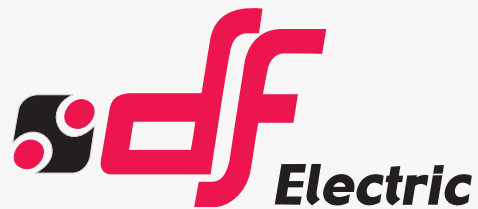


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**Promote circular
economy in the
global context of
the company**

We have focused mainly on the collection of our used product and on the product with no rotation.

José Belver
CEO



PROTECTING THE WORLD



HEAD OFFICE AND FACTORY

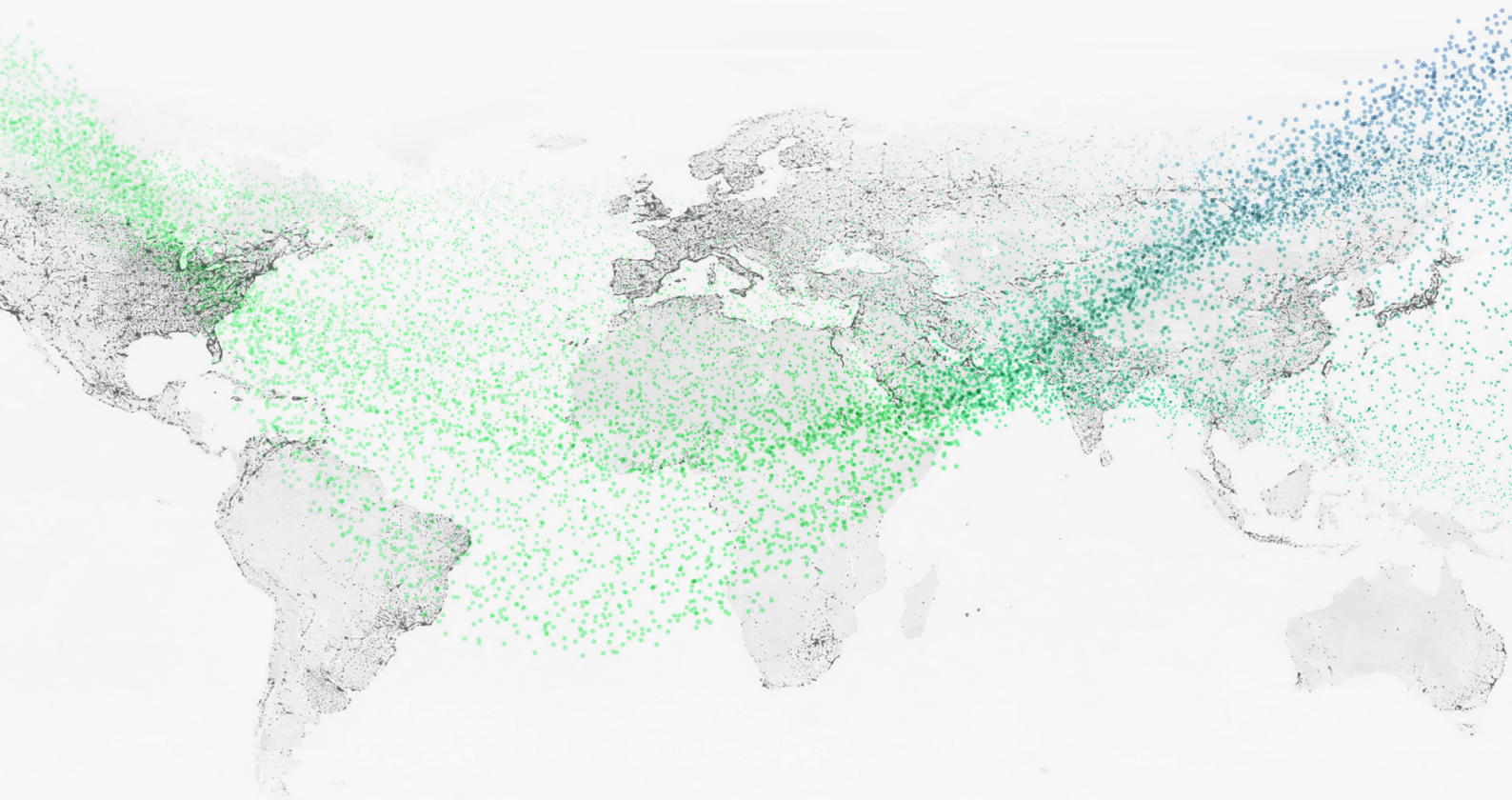
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