

REPORT ON THE EVOLUTION OF CONSUMPTION AND WASTE MANAGEMENT (Year 2025)

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1.- INTRODUCTION

This report reviews the most significant consumption and waste data for 2025 and compares them with the available figures for 2022–2024.

This report compares 2024 and 2025 results to identify improvements, deteriorations, or stable trends..

2.- EVOLUTION OF CONSUMPTION

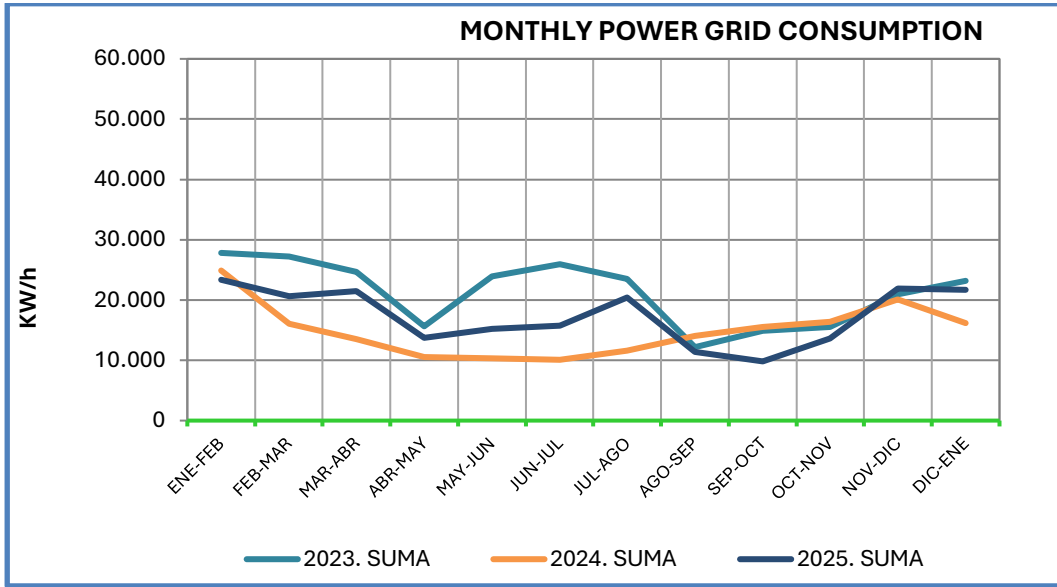
2.1.- Electricity

2.1.1.- Power grid

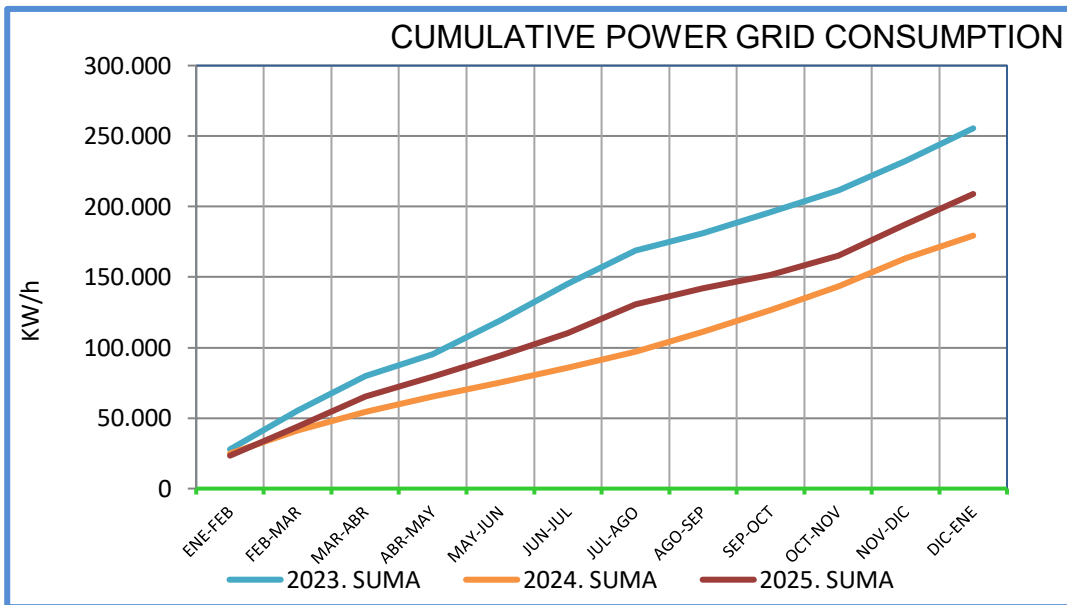
In the table below, you can see the measured data relating to the consumption of electricity in the office and central laboratory, expressed in kW/h, which indicate the evolution of this consumption during the first half of the year 2025:

| 2025 | BUILDING | KW/h | | AMOUNT (INCL. VAT) | |
|--------------|----------|-------------|----------------|--------------------|------------------|
| | | CONSUMPTION | TOTAL | BUILDING | TOTAL |
| JAN-FEB | N-7 | 8,215 | 23,356.62 | 2,624.38 | 6,452.59 |
| | N-8 | 15,142 | | 3,828.21 | |
| FEB-MAR | N-7 | 6,990 | 20,614.51 | 2,115.64 | 5,878.96 |
| | N-8 | 13,625 | | 3,763.32 | |
| MAR-APR | N-7 | 7,219 | 21,479.43 | 1,416.92 | 3,888.21 |
| | N-8 | 14,260 | | 2,471.29 | |
| APR-MAY | N-7 | 3,523 | 13,702.74 | 636.99 | 1,946.25 |
| | N-8 | 10,180 | | 1,309.26 | |
| MAY-JUN | N-7 | 4,352 | 15,193.62 | 649.92 | 1,879.00 |
| | N-8 | 10,841 | | 1,229.08 | |
| JUN-JULY | N-7 | 6,422 | 15,739.52 | 1,233.01 | 2,929.42 |
| | N-8 | 9,317 | | 1,696.41 | |
| JUL-AUG | N-7 | 8,987 | 20,377.47 | 2,291.90 | 4,577.35 |
| | N-8 | 11,391 | | 2,285.45 | |
| AUG-SEP | N-7 | 5,972 | 11,379.14 | 1,120.28 | 2,291.31 |
| | N-8 | 5,407 | | 1,171.03 | |
| SEP-OCT | N-7 | 3,195 | 9,820.54 | 769.60 | 2,154.90 |
| | N-8 | 6,625 | | 1,385.30 | |
| OCT-NOV | N-7 | 3,847 | 13,638.25 | 923.93 | 2,952.19 |
| | N-8 | 9,791 | | 2,028.26 | |
| NOV-DEC | N-7 | 7,487 | 21,897.97 | 1,381.86 | 3,798.81 |
| | N-8 | 14,411 | | 2,416.95 | |
| DEC-JAN | N-7 | 8,262 | 21,737.56 | 2,056.02 | 5,007.25 |
| | N-8 | 13,476 | | 2,951.23 | |
| TOTAL | - | | 208,937 | | 43,756.24 |

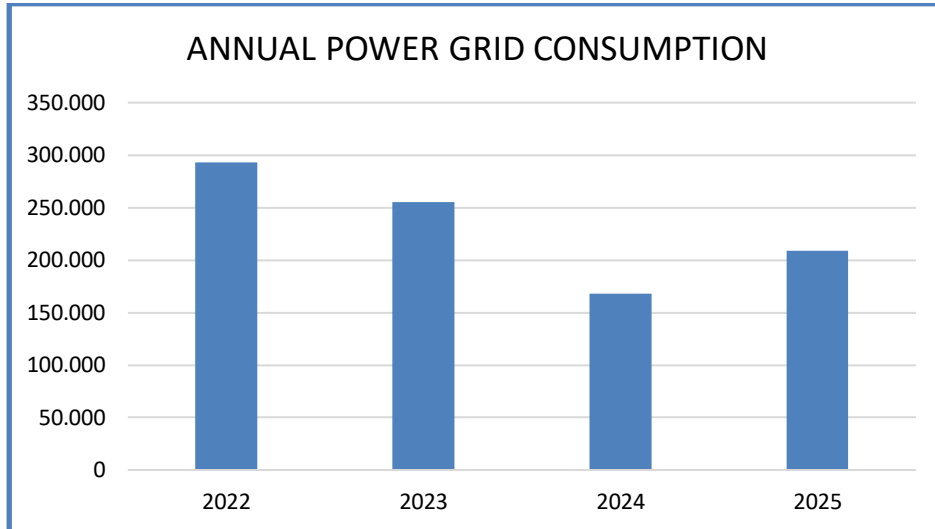
Building 8: Offices and Laboratory
 Building-7: Laboratory



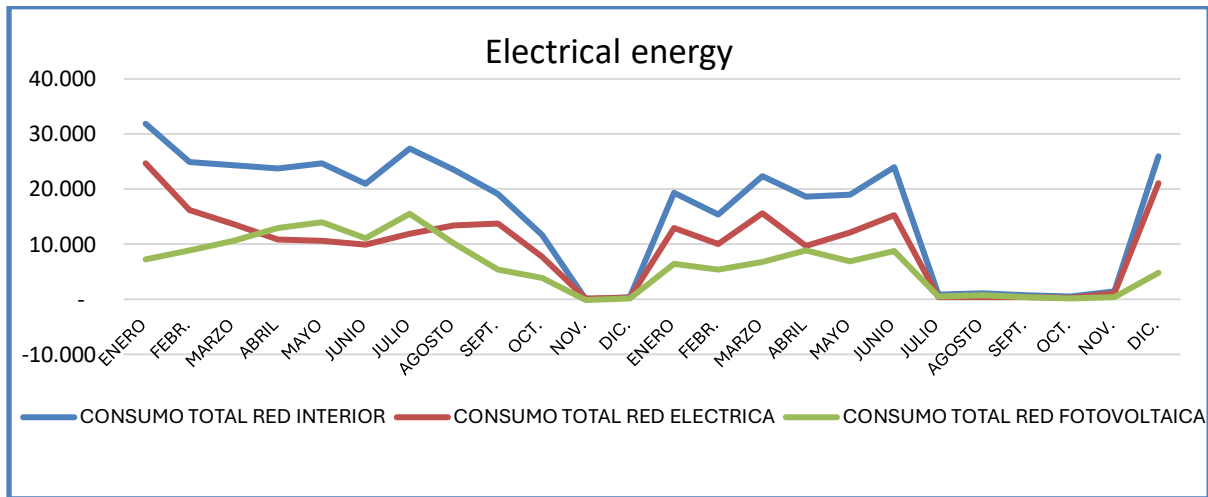
The chart shows how grid electricity consumption has changed over the last three years.



| Year | 1st Semester | Semester 2 | Variation | Total | Variation |
|------|--------------|------------|-----------|---------|-----------|
| | kWh | kWh | % | kWh | % |
| 2022 | 140,592 | 152,186 | 8.2 | 292,778 | -20.9 |
| 2023 | 145,245 | 110,262 | -24.1 | 255,507 | -12.7 |
| 2024 | 85,552 | 82,236 | -3.9 | 167,788 | -34.3 |
| 2025 | 110,086 | 98,851 | -10.2 | 208,937 | 24.5 |

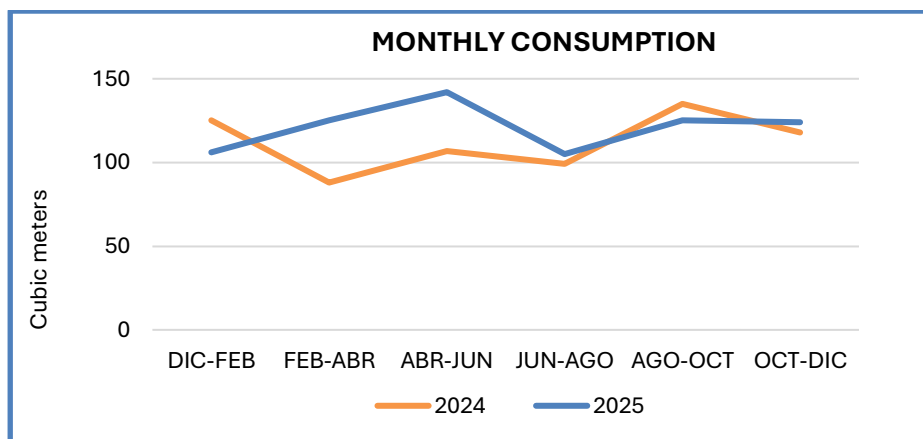


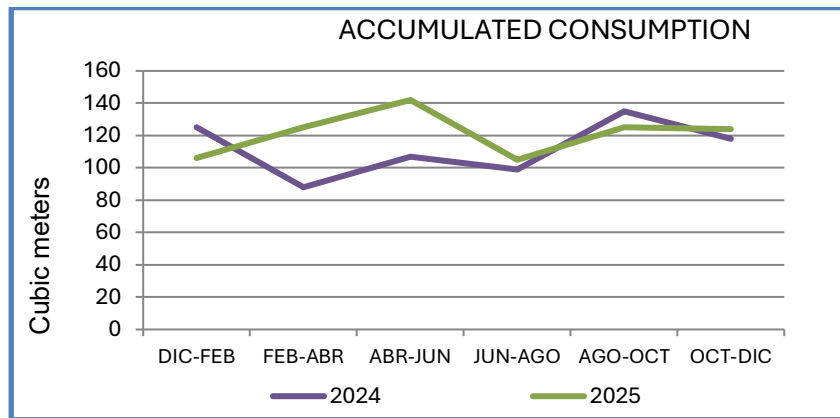
2.1.2.- Installing solar panels



2.2.- Water

The monthly and cumulative water consumption recorded during 2024 and 2025 is shown below:



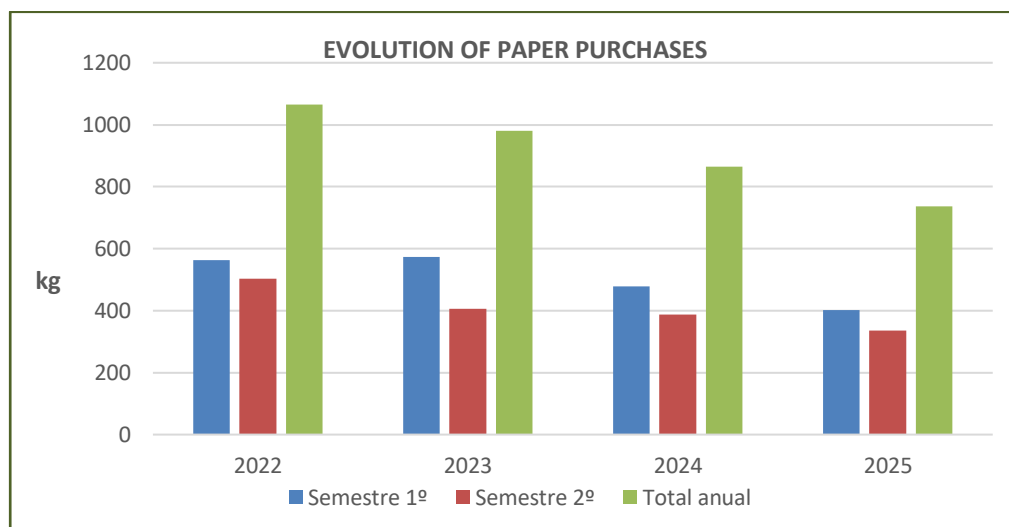


| Year | 1st Semester m ³ | Semester 2 m ³ | Variation % | Total m ³ | Variation % per annum | Variation % 1st week. |
|------|--------------------------------|------------------------------|----------------|-------------------------|--------------------------|--------------------------|
| 2023 | 368 | 359 | -2.45 | 727 | -10.1 | -7.5 |
| 2024 | 320 | 234 | -26.88 | 554 | -23.8 | -13.0 |
| 2025 | 373 | 354 | -5.09 | 727 | 31.2 | 16.6 |

2.3.- Paper

2.3.1.- Supply of paper for printing

The following graph shows the evolution of paper supply since the last 4 years.



Based on the data presented, the following comparative analysis can be established:

| YEAR | 1st semester (kg) | 2nd semester (kg) | Variation (%) | Total (kg) | Variation (%) |
|------|-------------------|-------------------|---------------|------------|---------------|
| 2022 | 564 | 502 | -10.9 | 1,066 | 131.2 |
| 2023 | 573 | 407 | -29.1 | 980 | -8.0 |
| 2024 | 478 | 387 | -19.0 | 865 | -11.8 |
| 2025 | 402 | 336 | -16.5 | 737 | -14.7 |

It can be seen that the demand for printing paper has been decreasing in recent years.

2.3.2.- Discarded paper sent to recycle

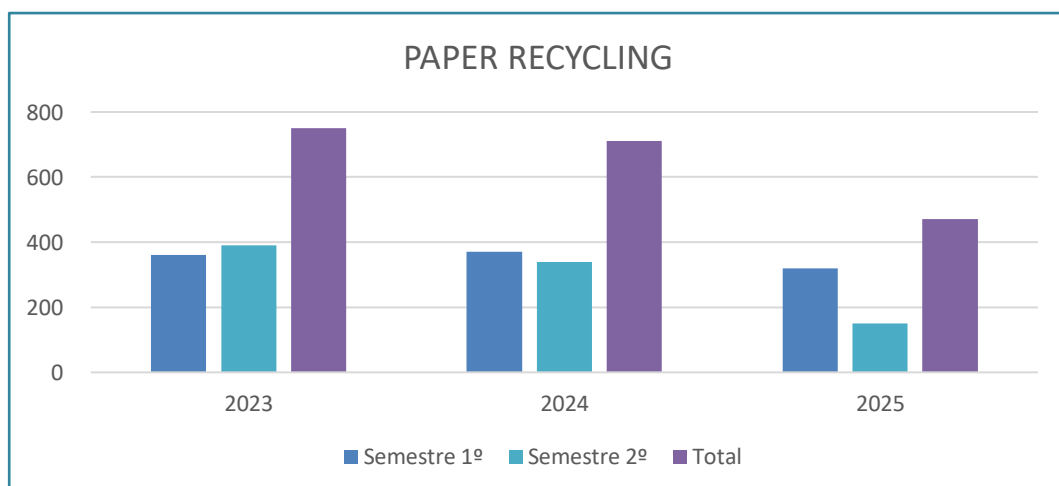
The contracted provider collected 470 kg of waste paper in 2025, as shown in the table below. This represents 64% of the paper purchased (737 kg).

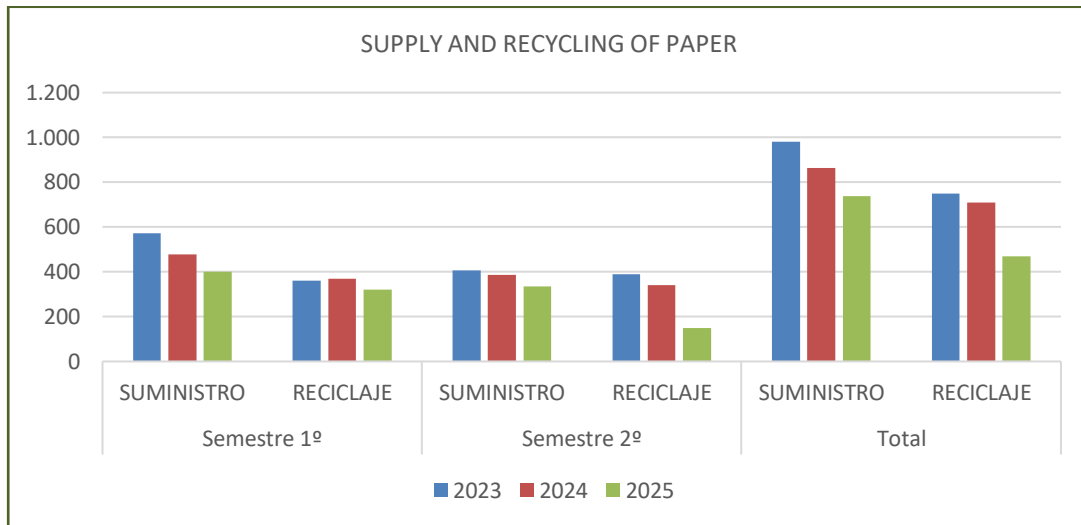
| PICK-UP DATE | WEIGHT (kg) |
|--------------|-------------|
| 09/04/2025 | 190 |
| 18/06/2025 | 130 |
| 08/10/2025 | 150 |

It should be noted that in the second half of the year there was only one collection of paper, which slightly skews the analysis.

In previous years, the quantities of discarded paper collected were as follows:

| YEAR | 1st Semester | Difference (%) | Semester 2 | Difference (%) | Total | Difference (%) |
|------|--------------|----------------|------------|----------------|-------|----------------|
| 2023 | 360 | -14.29 | 390 | 39.29 | 750 | 7.14 |
| 2024 | 370 | 2.78 | 340 | -12.82 | 710 | -5.33 |
| 2025 | 320 | -13.51 | 150 | -55.88 | 470 | -33.80 |

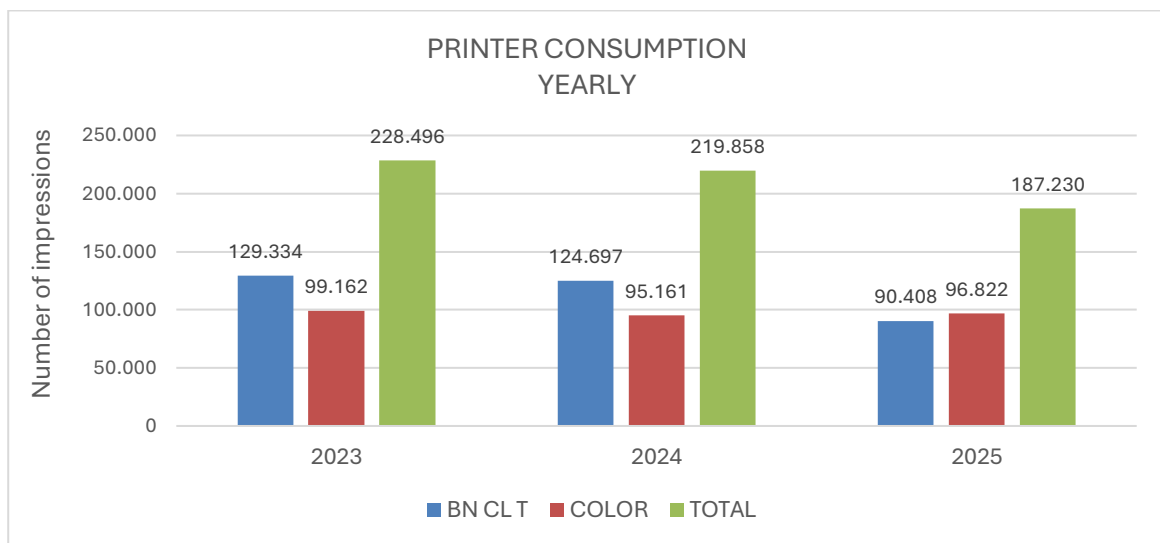




2.3.3.- CANON multifunction printers common use

The data on paper consumption in the multifunction equipment installed in the office and distributed by area are included and the data are reflected in the following graphs.

NUMBER OF COPIES BY ANNUAL TYPE



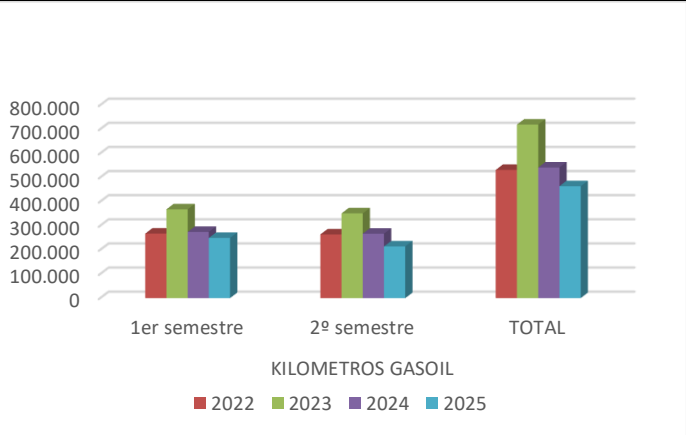
To reduce misprints and unnecessary printing, we enabled secure (user-released) printing. Print jobs remain in the queue until the user confirms them at the device. This setting has been rolled out to all computers.

The trend continues to reduce the consumption of black and white and color prints.

2.4.- Fuel vehicles fleet company

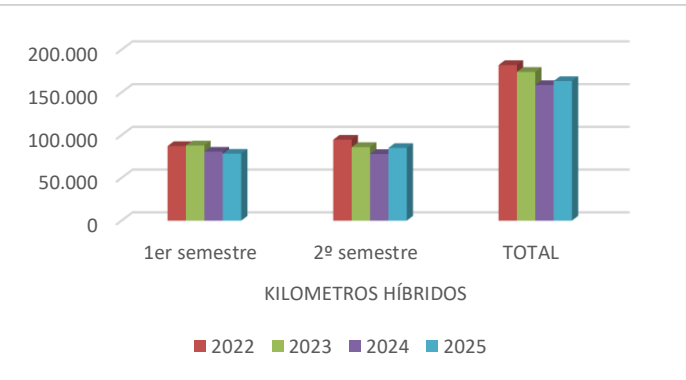
As indicated in the previous revisions of these data, due to the change in ERP (disappearance of the specific fuel expenditure account) and others such as the volatility of fuel prices, the impact of government aid to cover them and other aspects, the indicator has been modified we now use mileage as the indicator, split by hybrid and diesel vehicles

| YEAR | KILOMETERS OF DIESEL | | | VARIATION (%) | |
|------|----------------------|---------------|---------|---------------|---------|
| | JANUARY-JUNE | JULY-DECEMBER | UTTER | BIANNUAL | YEARLY |
| 2022 | 267,386 | 263,862 | 531,248 | -1.32% | -3.53% |
| 2023 | 368,081 | 351,288 | 719,369 | -4.56% | 35.41% |
| 2024 | 274,497 | 267,089 | 541,586 | -2.70% | -24.71% |
| 2025 | 249,568 | 214,255 | 463,823 | -14.15% | -14.36% |



Bar chart showing Diesel Kilometers (KILOMETROS GASOIL) for 2022, 2023, 2024, and 2025, split by 1st semester, 2nd semester, and TOTAL. The Y-axis ranges from 0 to 800,000. The legend indicates: 2022 (red), 2023 (green), 2024 (purple), 2025 (blue).

| YEAR | HYBRID KILOMETERS | | | VARIATION (%) | |
|------|-------------------|---------------|---------|---------------|--------|
| | JANUARY-JUNE | JULY-DECEMBER | UTTER | BIANNUAL | YEARLY |
| 2022 | 87,295 | 94,704 | 181,999 | 8.49% | 5.37% |
| 2023 | 87,955 | 86,047 | 174,002 | -2.17% | -4.39% |
| 2024 | 80,664 | 77,967 | 158,631 | -3.34% | -8.83% |
| 2025 | 78,291 | 85,012 | 163,303 | 8.58% | 2.95% |



Bar chart showing Hybrid Kilometers (KILOMETROS HÍBRIDOS) for 2022, 2023, 2024, and 2025, split by 1st semester, 2nd semester, and TOTAL. The Y-axis ranges from 0 to 200,000. The legend indicates: 2022 (red), 2023 (green), 2024 (purple), 2025 (blue).

The fleet consists mostly of diesel vehicles, which are also the ones most used for the development of activities.

2.5.- Calculation of the carbon footprint

Data has been collected since 2021 to calculate the carbon footprint of the TYPISA GROUP at the request of the TYPISA General Environmental Coordinator, including Scope 1 and 2 (direct emissions) and Scope 3 (travel for work)

For the required Scope 3 data (INTEMAC), employees record commuting information on the intranet, and business trips by plane and train are logged separately.

The following results have been obtained using the calculator of the Ministry of Ecological Transition corresponding to the carbon footprint of Scope 1 and 2 of INTEMAC, which, depending on the type of company, only requires direct emissions data (fuel, vehicles and electricity consumption from non-renewable sources).

| | | | |
|-----------------------|-------------|--------------------------|--------------------------------|
| AÑO 1 | 2021 | HC AÑO 1 | 89,68 t CO ₂ e |
| AÑO 2 | 2022 | HC AÑO 2 | 87,05 t CO ₂ e |
| AÑO 3 | 2023 | HC AÑO 3 | 186,42 t CO ₂ e |
| AÑO de cálculo | 2024 | HC año de cálculo | 89,13 t CO₂e |

In 2023, INTEMAC's carbon footprint is higher, since that year, electricity from renewable sources was not contracted as every year, and this parameter has also been affected by the use of a greater volume of vehicles used for inspections.

Once these data have been collected, and with prior authorization by Management, it is planned to record INTEMAC's carbon footprint corresponding to Scope 1 and 2 with the advice of TYPESA. This Register is currently voluntary for INTEMAC according to current legislation and reflects the efforts of Spanish organizations in calculating and reducing the greenhouse gas emissions generated by their activity.

The MITECO (Ministry for Ecological Transition and the Demographic Challenge) carbon footprint calculator for the year 2025, based on the new Royal Decree 214/2025, is usually published at the end of April of the following year, once the official CNMC electricity emission factors are available.

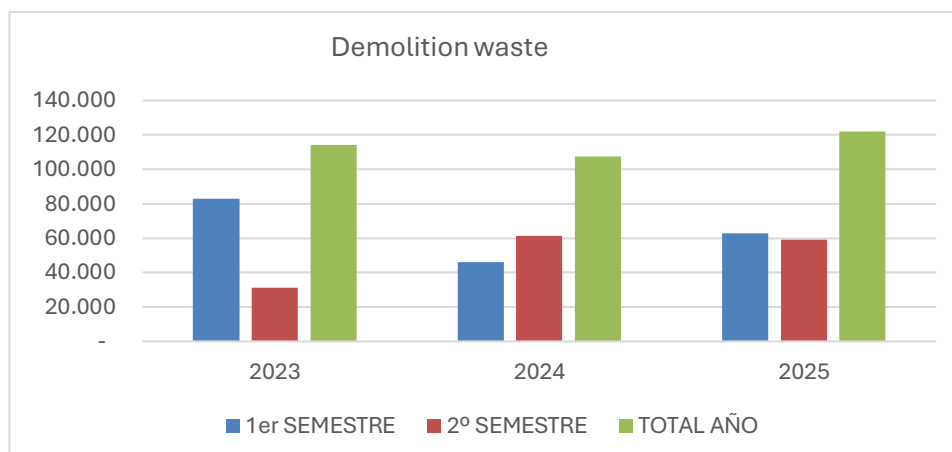
3.- WASTE MANAGEMENT

3.1.- Demolition waste removal

The company ETRECSA is responsible for collecting demolished waste derived especially from the breakage of concrete beams and test pieces, in accordance with environmental legislation.

In previous years, the quantities of waste produced were as follows:

| ENVIRONMENTAL ASPECT Amount removed (kg) | 1st SEMESTER | 2ND SEMESTER | TOTAL YEAR | BIANNUAL VARIATION | ANNUAL VARIATION |
|---|--------------|--------------|------------|--------------------|------------------|
| 2023 | 83,020 | 31,020 | 114,040 | -168% | -55% |
| 2024 | 46,140 | 61,480 | 107,620 | 25% | -6% |
| 2025 | 62,860 | 58,960 | 121,820 | -7% | 12% |



3.2.- Ferric waste removal

Since 2022, the company ETRECSA has been responsible for collecting waste derived especially from steel testing, in accordance with environmental legislation.

The annual collection, during the month of August, of the accumulated quantities has been contracted according to the following details:

| Year | Total | Variation |
|------|-------|-----------|
| | kg | % |
| 2023 | 400 | 22% |
| 2024 | 560 | 29% |
| 2025 | 764 | 27% |

3.3.- Toxic and hazardous waste.

In the office and laboratory premises there are containers for the storage of toner cartridges, aerosols, electrical equipment, batteries, fluorescent tubes, acid solutions, basic solutions, contaminated absorbents, contaminated glass containers, non-halogenated solvents and laboratory reagents provided for this purpose by the company hired for the removal and management of waste. These containers are labeled, among others, with the identification data of the waste, nature of the risk, LER code and date of packaging. The frequency of collection of hazardous waste is biannual.

The data on toxic and hazardous waste (R.T.P.) managed over the last 4 years are summarized in the following table according to the processes registered at NIMA:

PROCESS 1. Office maintenance:

| ENVIRONMENTAL ASPECT Amount removed (kg) | 1st SEMESTER | 2ND SEMESTER | YEARLY |
|--|--------------|--------------|--------|
| FLUORESCENT | 2 | 5 | 7 |
| 2023 | - | - | - |
| 2024 | - | 4 | 4 |
| 2025 | 2 | 1 | 3 |
| ALKALINE BATTERIES | 42 | 12 | 54 |
| 2022 | 14 | 10 | 24 |
| 2023 | 15 | - | 15 |
| 2024 | 3 | - | 3 |
| 2025 | 10 | 2 | 12 |
| CONTAMINATED PLASTIC | 45 | 39 | 84 |
| 2022 | 3 | 7 | 10 |
| 2023 | 7 | 23 | 30 |
| 2024 | 9 | 7 | 16 |
| 2025 | 27 | 2 | 28 |
| WEEE | 994 | 1,050 | 2,044 |
| 2022 | 93 | - | 93 |
| 2023 | 544 | 490 | 1,034 |
| 2024 | 207 | 460 | 667 |

| ENVIRONMENTAL ASPECT Amount removed (kg) | 1st SEMESTER | 2ND SEMESTER | YEARLY |
|--|--------------|--------------|-----------|
| 2025 | 150 | 100 | 250 |
| TONER | 42 | 35 | 77 |
| 2022 | 10 | - | 10 |
| 2023 | 5 | 9 | 14 |
| 2024 | 17 | 23 | 40 |
| 2025 | 10 | 3 | 13 |

PROCESS 2. Inspection of welds using penetrating liquids:

| ENVIRONMENTAL ASPECT Amount removed (kg) | 1st SEMESTER | 2ND SEMESTER | YEARLY |
|--|--------------|--------------|-----------|
| SPRAYS | 14 | 18 | 32 |
| 2022 | 4 | 4 | 8 |
| 2023 | 4 | 6 | 10 |
| 2024 | 2 | 5 | 7 |
| 2025 | 4 | 3 | 7 |

PROCESS 3. Technical tests and analyses of composition, purity and physical properties:

| ENVIRONMENTAL ASPECT Amount removed (kg) | 1st SEMESTER | 2ND SEMESTER | YEARLY |
|--|--------------|--------------|------------|
| LABORATORY REAGENT | 201 | 9 | 210 |
| 2023 | 200 | 9 | 209 |
| 2024 | 1 | - | 1 |
| ACID SOLUTIONS | 60 | 6 | 66 |
| 2022 | 28 | - | 28 |
| 2024 | 15 | - | 15 |
| 2025 | 17 | 6 | 23 |
| BASIC SOLUTIONS | 140 | 95 | 235 |
| 2022 | 48 | - | 48 |
| 2024 | 90 | 45 | 135 |
| 2025 | 2 | 50 | 52 |
| DISSOLVE. HALOGENATED | 67 | 17 | 84 |
| 2022 | 21 | - | 21 |
| 2023 | 25 | 17 | 42 |
| 2024 | 21 | - | 21 |
| DISSOLVE. NON-HALOGENATED | 44 | 58 | 102 |
| 2022 | 22 | 11 | 33 |
| 2023 | - | 44 | 44 |
| 2024 | - | - | - |
| 2025 | 22 | 3 | 25 |
| CONTAMINATED GLASS | 79 | 115 | 194 |
| 2022 | 22 | - | 22 |
| 2023 | 30 | 57 | 87 |
| 2024 | 19 | 17 | 36 |
| 2025 | 8 | 41 | 49 |

PROCESS 4. Technical tests and analysis physical properties of materials:

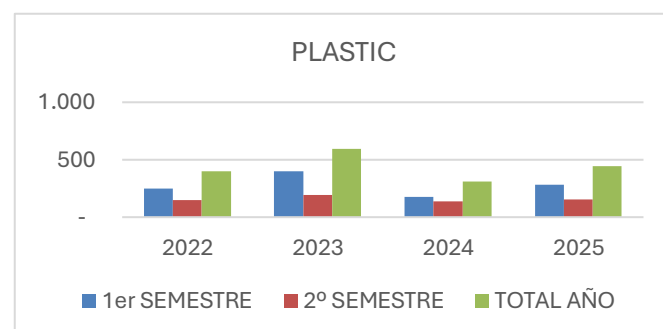
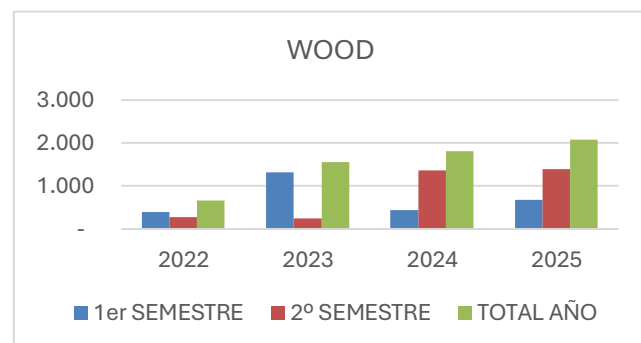
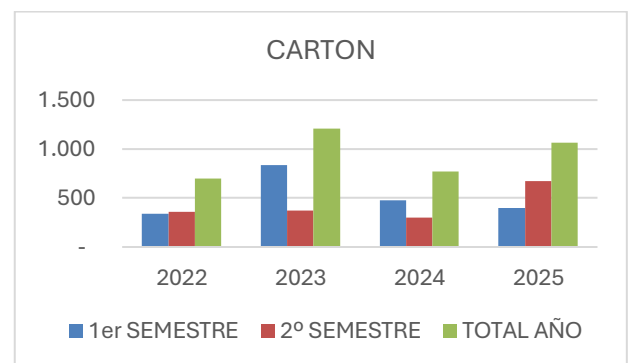
| ENVIRONMENTAL ASPECT Amount removed (kg) | 1st SEMESTER | 2ND SEMESTER | YEARLY |
|--|--------------|--------------|-----------|
| CONTAMINATED ABSORBENTS | 22 | 35 | 57 |
| 2022 | 2 | 5 | 7 |
| 2023 | 10 | 20 | 30 |
| 2024 | - | 10 | 10 |
| 2025 | 10 | - | 10 |

3.4.- Non-hazardous waste.

As with hazardous toxic waste, the company AMBAR, Environmental Engineering and Recycling, was contracted to remove non-hazardous waste.

The quantities stored and collected by the manager in 2025 and compared to previous years, were as follows:

| ENVIRONMENTAL ASPECT Amount removed (kg) | 1st SEMESTER | 2ND SEMESTER | TOTAL YEAR |
|--|---------------------|---------------------|-------------------|
| CARTON | 2,043 | 1,706 | 3,749 |
| 2022 | 338 | 361 | 699 |
| 2023 | 835 | 375 | 1,210 |
| 2024 | 474 | 300 | 774 |
| 2025 | 396 | 670 | 1,066 |
| | 1st SEMESTER | 2ND SEMESTER | TOTAL YEAR |
| WOOD | 2,828 | 3,287 | 6,115 |
| 2022 | 389 | 277 | 666 |
| 2023 | 1,317 | 240 | 1,557 |
| 2024 | 442 | 1,370 | 1,812 |
| 2025 | 680 | 1,400 | 2,080 |
| | 1st SEMESTER | 2ND SEMESTER | TOTAL YEAR |
| PLASTIC | 1,110 | 637 | 1,747 |
| 2022 | 250 | 150 | 400 |
| 2023 | 400 | 195 | 595 |
| 2024 | 175 | 135 | 310 |
| 2025 | 285 | 157 | 442 |



Torrejón de Ardoz (Madrid), February 28, 2026



Signed. Rosa M.^a Blázquez Quality and Environmental Management