2024 SUSTAINABILITY REPORT

Tecnofil



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Tecnofil in figures 2024



years of experience in the market.



\$590 million in sales, 49% more compared to 2023.



61.685

thousand metric tons of finished product, 41% more compared to 2023.



Storage centers in the USA, Mexico, and Puerto Rico.

Tecnofil





Operational improvement projects, 2 more compared to 2023.



9 certifications 1 additional certification compared to 2023.



7 recognitions

for our environmental and quality management system.



\$5.3 million invested in improvement projects, 39% more compared to 2023.



Tecnofil in figures 2024



\$ 539

million dollars in domestic purchases that helped boost the economy, 51% more than in 2023.



\$ 84 thousand dollars budgeted for environmental management, 40% more than in 2023.



Tecnofil











Worldwide presenc<u>e</u>



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Sales in more than 50 countries worldwide



Distribution centers



México Ciudad de Mexico **USA** South Carolina

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TITITI

Puerto Rico Caguas



We have distribution centers in **USA, Mexico and Puerto Rico.**

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Tecnofil

Our Awards



We received the Silver rating from EcoVadis. EcoVadis is one of the leading tools for scoring and assessing companies' level of sustainability.



We are recognized as a Sustainable Industry! This distinction, awarded at the 3rd International Congress of Sustainable Industries, highlights our commitment to implementing cleaner technologies and reducing greenhouse gas emissions.



The National Water Authority has awarded us the Blue Certificate, recognizing our best practices in optimizing water management to reduce our water footprint.



We now hold the Water Responsible Company Seal for our water recovery project in the tinning and silver-plating processes. This achievement reinforces our operational efficiency and conscious use of water resources.



Tecnofil won the 'Recognition for Excellence Practices 2024' award in the Production category, granted by the Industrial Development Center (CDI), for the project 'Water recovery from liquid waste in the copper tinning and silverplating process.



The National Society of Industries awarded us the Circular Industry Recognition 2024, highlighting us in the Water Resources category for our project: 'Water recovery from liquid waste generated in the copper tinning and silverplating process.



We were recognized as a 'Anemia-Free Company,' an initiative by Peruanos por Peruanos that invites companies to commit to eliminating anemia among their workers and their families.



1) Presentation

01 About us
02 Our purpose
03 Our principles
04 Sustainability approach





1.1 ABOUT US

We have more than 49 years of experience in the manufacture of copper and copper alloy products. We are recognized globally for our quality and competitive pricing, which has allowed us to develop long-term commercial relationships with our customers. We are confident that our quality, service and flexibility make us your most reliable supplier to meet all your requirements.







ISINESS ALLIANCE FOR SECURE COMME LINA TECNOFILS A.











1.2 OUR PURPOSE



We transform copper to build a better world.

- + connected
- + clean
- + efficient







1.3 OUR PRINCIPLES



Your welfare is a priority for Tecnofil. Only by working as a team we can generate value.



We think and act in the best interest of the organization, aligning ourselves to meet all the financial objectives.



We provide a unique and memorable experience to our clients; from the first time they contact us.



We generate new and better ideas in an environment of trust. The best technology is our ally.





1.4 SUSTAINABILITY APPROACH

Continuous improvement

We maintain an Integrated Management System through continuous improvement and integrity of all our processes.

Social commitment

We provide safe working conditions to prevent injuries and health deterioration affecting our safety and the safety of everyone within our area of influence.

Environmental commitment



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We protect the environment to prevent pollution, managing the environmental aspects and impacts generated by our activities and products, reinforcing the positive ones and reducing the negative ones.

Commitment to good governance

We have ethics, transparency and accountability as the cornerstones of good governance. Our organizational structure balances the responsibilities of the organization and divides the functions.



2 Continuous improvement

05 Strategic planning06 Integrated Management System





2.1 Strategic planning

2.2 Integrated Management System

2.1 STRATEGIC PLANNING

STRATEGIC OBJECTIVES

Our commitment to continuous improvement drives us to periodically verify that our processes are adequate and working properly.

BSC INDICATORS

The Balanced Scorecard is a tool or methodology that helps us to achieve an integrated and strategic balance of the progress, growth, productivity and competitiveness of our organization and provides the direction we will follow in the future.

MANAGEMENT REVIEW

Our strategic guidelines to 2026 are periodically reviewed by Senior Management. There are 2 Trinorma Certification (ISO 9001, ISO 14001 and ISO 45001) annual reviews, 1 BASC/AEO annual review and 1 ISO 37001 annual review.



57 objectives and **76** strategic initiatives.



100%

compliance with objectives in 2024.







2.1 Strategic planning

2.2 Integrated Management System

2.2 INTEGRATED MANAGEMENT SYSTEM





Tecnofil has a certified **Integrated Management System** focused on meeting the needs of all its stakeholders: customers, suppliers, employees, shareholders, government, and society. It is based on the principles of Quality, Environmental Protection, Comprehensive Safety, Occupational Health, and Crime Prevention. Its objective is to deliver a high-quality product, guided by the standards established in our processes to protect the environment, while safeguarding the health and safety of our employees and the community.



3) Environmental commitment

09 Waste Management with a Circular Economy Approach
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Tecnofil



3. ENVIRONMENTAL COMMITMENT

One of the current problems in Peru is the inadequate management of solid waste.

According to figures from the Ministry of Environment* (MINAM), Peru generates 8,214,355.90 tons of waste per year, of which only **1.81%** is **recovered.** This waste is made up of: 56.7% organic waste, 20.9% inorganic waste, 12.7% non-usable waste and 9.7% hazardous waste.



1.81% of recovered waste in Peru



8,214,355.90 tons of waste were generated in Peru in 2021



total waste recovered in Peru in 2021

*Source: Solid Waste Management Information System, 2021





3. ENVIRONMENTAL COMMITMENT

In line with the UN Sustainable Development Goals (SDGs), Tecnofil recovered **93%** f the total waste generated in 2023. Thanks to our **Circular Economy** initiatives, recovering our waste and using it as supplies for the production of other industries, strengthening our country's waste management and generating indirect employment.



SDG 12: Responsible Consumption and Production







of our waste we dispose of, We have maintained the 2023 result.







3.2 SUSTAINABLE PRODUCTION

In Tecnofil we have an environmentally responsible operation, so we work on projects focused on **energy efficiency**, **reduction of greenhouse gases and reduction of water consumption**.



*Greenhouse gases



We promote environmental protection and pollution prevention from a point of view of balance with social and economic aspects.





3.3 ENVIRONMENTAL MANAGEMENT





AIR QUALITY RESULTS

We are **96%** below the Environmental Quality Standard



3.3 ENVIRONMENTAL MANAGEMENT









WATER QUALITY RESULTS

We are **80%** below the Environmental Quality Standard for water discharged to sewers.



3.4 AWARENESS-RISING



We train all our employees and the local government (Municipalidad de

Independencia) annually on strategically selected environmental issues to ensure proper waste management in all our processes.





Social commitment

16 Accident prevention 18 Employees 22 Communication 24 Training 25 Community





5 GENDER EQUALITY

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4.1 ACCIDENT PREVENTION

According to the International Labor Organization, about 1,000 people a day lose their lives as a result of occupational accidents and about 6,500 from occupational diseases. It is estimated that at least 1.9 million occupational fatalities occur worldwide each year, in addition to 360 million non-fatal occupational accidents that result in more than 4 days of sick leave. According to the Ministry of Labor*, during 2024 a monthly average of 8 fatal accidents, 2154 occupational accidents, 19 dangerous incidents and 10 occupational diseases were recorded in Lima. In the Manufacturing Industry, the monthly average was 4 fatal accidents, 680 occupational accidents, 9 dangerous incidents and 0 occupational diseases.

Contusions and strikes with objects and work tools occupy the first place in reported non-fatal accidents, with overconfidence and the lack of prevention plans in the companies as the main factors causing these accidents.

In Tecnofil, during 2024, we have 0 fatal accidents, 1.9 occupational accidents, and 0 occupational diseases as a monthly average.

Tecnofil's Accident Prevention Program is focused on reducing the level of occupational risk by identifying and correcting Unsafe Acts and Conditions. For Unsafe Acts, we have been working with a Behavior Based Safety methodology SOTA (Stop, Observe, Think and Act) that responds to a powerful tool for safe decision making in our working day. For Unsafe Conditions we work on Improvement Projects in machines, tools and facilities that help us to reduce the occupational risk index.





4.1 ACCIDENT PREVENTION



POPA is our **Behavior-Based Safety** methodology that prioritizes the prevention of workplace accidents due to **unsafe acts**, through this culture we seek to standardize the method for making **safe decisions** during the workday





4.1 ACCIDENT PREVENTION



We provide annual specialized **training** in Occupational Safety and Health, and daily **5-minute talks** before starting work.



We conduct periodic **drills** in all our Emergency Plans to prepare all our employees.



We have a **Brigade** that has been trained in all emergency situations that may arise.

MANAGEMENT OF UNSAFE CONDITIONS

14

Improvement Projects focused on improving **unsafe conditions**.





4.2 EMPLOYEES

RESULTS OF THE EVALUATION OF THE RELATIONSHIP WITH THE EMPLOYEES IN 2024











would recommend Tecnofil for its good working environment.













Food allowances based on monthly indicators.



Quinquenios (Five-year periods) to recognize years of service.



Interest-free loans, according to each need.



Transportation 100% covered for workers attending the plant.



Shared savings to duplicate the AFP/SNP according to the years of service.



Housing program, to improve workers' quality of life





4.2 EMPLOYEES





Breakfast and snack are free.



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Psychological support and counseling available to everybody.

Free laundry for all workers.



Lunch subsidized at 75%.



Voluntary and **solidarity fundraising** to help in the most difficult moments.



Self-insurance for care in private clinics, covering 90% of analyses or examinations.



Bereavement leave for immediate family members.



Gifts to workers for births or marriages.





4.2 EMPLOYEES





Agreements for the development of our workers in:

- Short courses
- Technical and University careers
- Continuing education programs (post-graduate).



Sponsorships to children or siblings who study at SENATI, to support the family of our workers,





4.3 COMMUNICATION

WORKERS' REPRESENTATIVES

We hold face-to-face meetings every 4 months between Senior Management and Employee Representatives, where issues related to the running of the factory are discussed and suggestions are received.

TCOMUNICA AND MONTHLY RESPONSES

Through Tcomunica we communicate with workers about different plant issues through WhatsApp and banners in the plant. We also receive queries that are answered monthly by Management.

MEETINGS WITH SENIOR MANAGEMENT

Every 3 months we hold meetings between Senior Management and all employees, to inform them about issues related to quality and complaints, safety and environment, common interests, etc.











4.3 COMMUNICATION







4.4 TRAINING







4.5 COMMUNITY



We contribute to UTEC's **Avanzado Juntos Scholarship** for outstanding students facing financial hardship.

2024 DONATIONS



We are members of the Hombro a Hombro program for disaster preparedness and early warning in disaster management in Peru.



Peruanos We collaborate with the **Anemia Cero project**, an initiative aimed at reducing Peruanos the prevalence of anemia, especially in children.



5) Commitment to good

governance

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6 PEACE, JUSTICE AND STRONG INSTITUTIONS

Le Follows





5.1 CRIME PREVENTION

Peruvian Anti-Corruption Law 3024 regulates the Administrative Liability of Juridical Persons and has been regulated on January 12th, 2019 through DS-002-2019 JUS. This Law penalizes companies for the commission of crimes of Bribery, Collusion, Influence Peddling and Money Laundering and Financing of Terrorism.

The Administrative Liability consists of sanctions against the company ranging from: **the closure of the premises, loss of licenses and fines** of up to 49 million soles and **imprisonment** of its legal representatives (Directors, Managers, among others), for committing acts of corruption

TECNOFIL has implemented a Prevention Model based on five components: **Prevention Officer, Risk Management, Whistleblowing Procedures, Training, and Monitoring.**





5.1 CRIME PREVENTION

TECNOFIL has implemented the Anti-Bribery Law, an Anti-Bribery Management System, and an Internal Fraud Management System. In 2024, we **certified** our Anti-Bribery Management System with **ISO 37001:2016**.

With these controls we minimize the risk of being part of illicit activities such as bribery, money laundering, terrorist financing, drug trafficking, among others.



The Anti-Corruption Law is a tool that regulates liability for corruption, bribery, money laundering, financing of terrorism, influence peddling and collusion.



It is the international standard that specifies the requirements and provides guidance for establishing, implementing, maintaining, reviewing and improving an anti-bribery management system.



Defines key information management and controls to permanently prevent internal fraud, misrepresentation or misappropriation of information or assets in the organization at all levels.





5.2 RISK AND AUDIT COMMITTEE



Our Risk Management methodology encompasses our entire **Integrated Management System**. Our Risk and Audit Committee is formed by Tecnofil's Board of Directors and ensures the implementation and compliance of all control measures determined to minimize the risks identified.

This process is periodically evaluated through environmental, occupational health and safety, quality, supply chain safety, financial and organizational audits.





5.3 SUPPLY CHAIN

Illicit drug trafficking is a crime against public health and is defined in articles 296 to 298 of the Penal Code. It consists of promoting, favoring or facilitating the illegal consumption of drugs through manufacture or trafficking, or possessing such substances for the latter purpose.

According to figures from INEI*, 12,651 people were arrested for illicit drug trafficking in Peru in 2023. In these interventions, a total of 88,993 kg of drugs were seized, of which 46% corresponded to cocaine base paste (PBC), 29% to marijuana and 24% to cocaine.



12,651 people arrested for illicit drug trafficking during 2022 in Peru



88,993 kg of drugs confiscated in interventions during 2022 in Peru

*Source: National Institute of Statistics and Informatics, 2024



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