



+ferreycorp

Products and services
which substantially
contribute to a green
economy

Taxonomy Criteria: EU Taxonomy

European Commission

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EU Taxonomy Compass

Filter by sector or activity Search ☐ Transitional ☐ Enabling

Sector	Activity	Climate mitigation	Climate adaptation	Water	Circular economy	Pollution prevention	Biodiversity
Accommodation activities	Hotels, holiday, camping grounds and similar accommodation						
Arts, entertainment and recreation	Creative, arts and entertainment activities						
Arts, entertainment and recreation	Libraries, archives, museums and cultural activities						
Arts, entertainment	Motion picture, video and television programme						

Link to EU taxonomy web page



[Click here](#)

Activities considered

Sector	Activity	Contribution to	Specific Ferreycorp's Product or Service
Services	Repair, refurbishment and remanufacturing	Contribution to Circular Economy	1 Service and product: Machinery repair and reconstruction
			2 Product: Remanufactured machinery parts
Energy	Electricity generation using solar photovoltaic technology	Climate Mitigation	3 Service: electricity generation using solar photovoltaic technology
			3 Product: Solar photovoltaic panels
Manufacturing	Manufacture of low carbon technologies for transport	Climate Mitigation	4 Product: Electric Pneumatic Tire Lift Trucks and other electric mobile equipment
Transport	Transport by motorbikes, passenger cars and light commercial vehicles	Climate Mitigation	5 Service: Transport by light commercial vehicles

1

Contribution to Circular Economy

Service and Product: machinery repair and reconstruction

Repair, refurbishment and remanufacturing contribution to circular economy

Description

Substantial contribution criteria

1. The economic activity consists of extending the lifetime of products by repairing, refurbishing or remanufacturing products that have already been used for their intended purpose by a customer (physical person or legal person).

2. The economic activity complies with the following criteria:

a. the replaced parts, the refurbished products or the remanufactured products are covered by a sales contract where relevant and in accordance with provisions as regards conformity of the product, liability of the seller⁽¹⁶¹⁾ (including the option of a shorter liability or limitation period for second hand products), burden of proof, remedies for lack of conformity, the modalities for the exercise of those remedies, repair or replacement of the goods, and commercial guarantees;

b. the economic activity implements a waste management plan that ensures that the product's materials, particularly critical raw materials, and components that have not been reused in the same product are reused elsewhere, or, where reuse is not possible (due to damage, degradation or hazardous substances), are recycled, or, only where reuse and recycling is not viable, are disposed of in accordance with applicable Union and national legislation. For remanufacturing, the waste management plan is accessible to the public.

Do no significant harm criteria

Climate mitigation

Climate adaptation

Water

Pollution prevention

Biodiversity

Minimum safeguards

1

Contribution to Circular Economy

Service and Product: machinery repair and reconstruction



RECONSTRUCTION
OPTIONS CERTIFIED

[Home](#) / [Services](#) / Machine Rebuilding

THE CAT TEAMS ARE BUILT TO BE REBUILT



BENEFITS FOR REBUILDING

 Maximize the economic value of your initial equipment investment.	 Restore your equipment to maintain its original performance and productivity.	 Upgrade your Cat equipment to increase efficiency and productivity	 Access support and financing through CAT FINANCIAL
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Ferreyros subsidiary directly repairs and rebuilds machinery, offering it as rebuilt products or as repair and rebuilding services.

Link to
Ferreyros
website



[Click here](#)

1

Contribution to Circular Economy

Service and Product: machinery repair and reconstruction

Promotions
RESTORE THE POWER TO YOUR EQUIPMENT WITH A CAT® CERTIFIED REBUILD.

GET A QUOTE HERE

CCR
UNIMAQ

**RECUPERA
EL PODER
DE TU EQUIPO**

CAT®

CON EL PROGRAMA DE
RECONSTRUCCIÓN CERTIFICADA CAT®



UNIMAQ **CAT** **Rental**
STORE.
UNA EMPRESA FERREYCORP

UNIMAQ subsidiary directly repairs and rebuilds machinery, offering it as rebuilt products or as repair and rebuilding services.

Link to
Unimaq
website



[Click here](#)

1

Contribution to Circular Economy

Service and Product: machinery repair and reconstruction

The screenshot displays the GENTRAC CAT website. The header includes the GENTRAC CAT logo, contact information (Ubicaciones, phone, email), and social media icons. A navigation bar features a search bar and links to NOSOTROS, EQUIPOS, SERVICIOS, REPUESTOS, TECNOLOGÍA, and PROMOCIONES, along with a COTIZAR button and a link to COMPRA EN LÍNEA REPUESTOS. The main content area is titled 'RECONSTRUCCIONES CERTIFICADAS CAT' and features a large gear icon with a checkmark. Below this, the text 'CAT® CERTIFIED REBUILDS' is prominently displayed. Three paragraphs describe the benefits of the rebuild program: customer satisfaction, restoration of performance, and the value added by warranties and coverage. A yellow box at the bottom contains the text 'What do you get?'.

GENTRAC CAT
UNA EMPRESA FERREYCORP

Ubicaciones
Lunes - Viernes: 8:00 - 17:00 hrs.
Sábado: 8:00 - 12:00 hrs.
PBX: (502) 2328-9000
ventas@gentrac.com.gt

Buscar

NOSOTROS | EQUIPOS | SERVICIOS | REPUESTOS | TECNOLOGÍA | PROMOCIONES

COTIZAR

COMPRA EN LÍNEA REPUESTOS

> RECONSTRUCCIONES CERTIFICADAS CAT®

CAT® CERTIFIED REBUILDS

Your business depends on customer satisfaction and using the right tools. So does ours. That's why Cat® equipment is designed to deliver benefits right out of the box and support your business for the long haul. Cat® machines, powertrains, and major components are built to be rebuilt.

You invested in Cat® quality when you purchased your equipment. With a Cat® Certified Rebuild program, you can restore the full performance and productivity of your original equipment, plus benefit from the latest engineering updates.

The rebuilding process goes beyond simply refurbishing equipment. The value of your equipment increases with Cat® warranties and coverage, backed by GENTRAC and the world's largest parts distribution network.

— What do you get?



Gentrac subsidiary directly repairs and rebuilds machinery, offering it as rebuilt products or as repair and rebuilding services.

Link to
Gentrac
website



[Click here](#)

1

Contribution to Circular Economy

Service and Product: machinery repair and reconstruction

The screenshot shows the website for General de Equipos CAT, a subsidiary of Ferreyr. The header includes the company logo, contact information for Main House and San Miguel, and social media links. The main navigation bar features a search bar, dropdown menus for US, TEAMS, SERVICES, SPARE PARTS, and TECHNOLOGY, and buttons for QUOTE and BUY SPARE PARTS ONLINE. The main content area is titled 'RECONSTRUCCIONES CERTIFICADAS CAT' and features a large checkmark icon. Below this, the text 'CAT® CERTIFIED REBUILDS' is displayed. The content describes the benefits of the rebuild program, emphasizing customer satisfaction, equipment performance, and the use of genuine Cat parts. A yellow box highlights the question 'What do you get?' followed by a list of benefits: equipment performance at a fraction of the cost, Cat® Certification, work carried out by qualified technicians, use of genuine Cat® parts, and extended warranty coverage.

GENERAL DE EQUIPOS CAT
UNA EMPRESA FERREYCORP

Locations
Main House
Monday - Friday: 7:30 - 18:00 hrs.
San Miguel
Monday - Friday: 8:00 - 17:00 hrs. Saturday: 8:00 - 12:00 hrs.
PBX: (503) 2260-8000
cogesa.redsocial@generaldeequipos.com

Look for

US | TEAMS | SERVICES | SPARE PARTS | TECHNOLOGY

QUOTE

BUY SPARE PARTS ONLINE

> RECONSTRUCCIONES CERTIFICADAS CAT®

CAT® CERTIFIED REBUILDS

Your business depends on customer satisfaction and using the right tools. So does ours. That's why Cat® equipment is designed to deliver benefits right out of the box and support your business for the long haul. Cat® machines, powertrains, and major components are built to be rebuilt.

You invested in Cat® quality when you purchased your equipment. With a Cat® Certified Rebuild program, you can restore the full performance and productivity of your original equipment, plus benefit from the latest engineering updates.

The rebuilding process goes beyond simply refurbishing equipment. The value of your equipment increases with Cat® warranties and coverage, backed by GENERAL DE EQUIPOS and the world's largest parts distribution network.

What do you get?

- Equipment performance at a fraction of the cost of a new one.
- Cat® Certification.
- Work carried out by qualified technicians.
- Use of genuine Cat® parts.
- Extended warranty coverage according to the level of certification performed.



Cogesa subsidiary directly repairs and rebuilds machinery, offering it as rebuilt products or as repair and rebuilding services.

Link to
Cogesa
website



[Click here](#)

2

Contribution to Circular Economy

Product: remanufactured machinery parts

Repair, refurbishment and remanufacturing contribution to circular economy

Description

Substantial contribution criteria

1. The economic activity consists of extending the lifetime of products by repairing, refurbishing or remanufacturing products that have already been used for their intended purpose by a customer (physical person or legal person).
2. The economic activity complies with the following criteria:
 - a. the replaced parts, the refurbished products or the remanufactured products are covered by a sales contract where relevant and in accordance with provisions as regards conformity of the product, liability of the seller⁽¹⁶¹⁾ (including the option of a shorter liability or limitation period for second hand products), burden of proof, remedies for lack of conformity, the modalities for the exercise of those remedies, repair or replacement of the goods, and commercial guarantees;
 - b. the economic activity implements a waste management plan that ensures that the product's materials, particularly critical raw materials, and components that have not been reused in the same product are reused elsewhere, or, where reuse is not possible (due to damage, degradation or hazardous substances), are recycled, or, only where reuse and recycling is not viable, are disposed of in accordance with applicable Union and national legislation. For remanufacturing, the waste management plan is accessible to the public.

Do no significant harm criteria

Climate mitigation

Climate adaptation

Water

Pollution prevention

Biodiversity

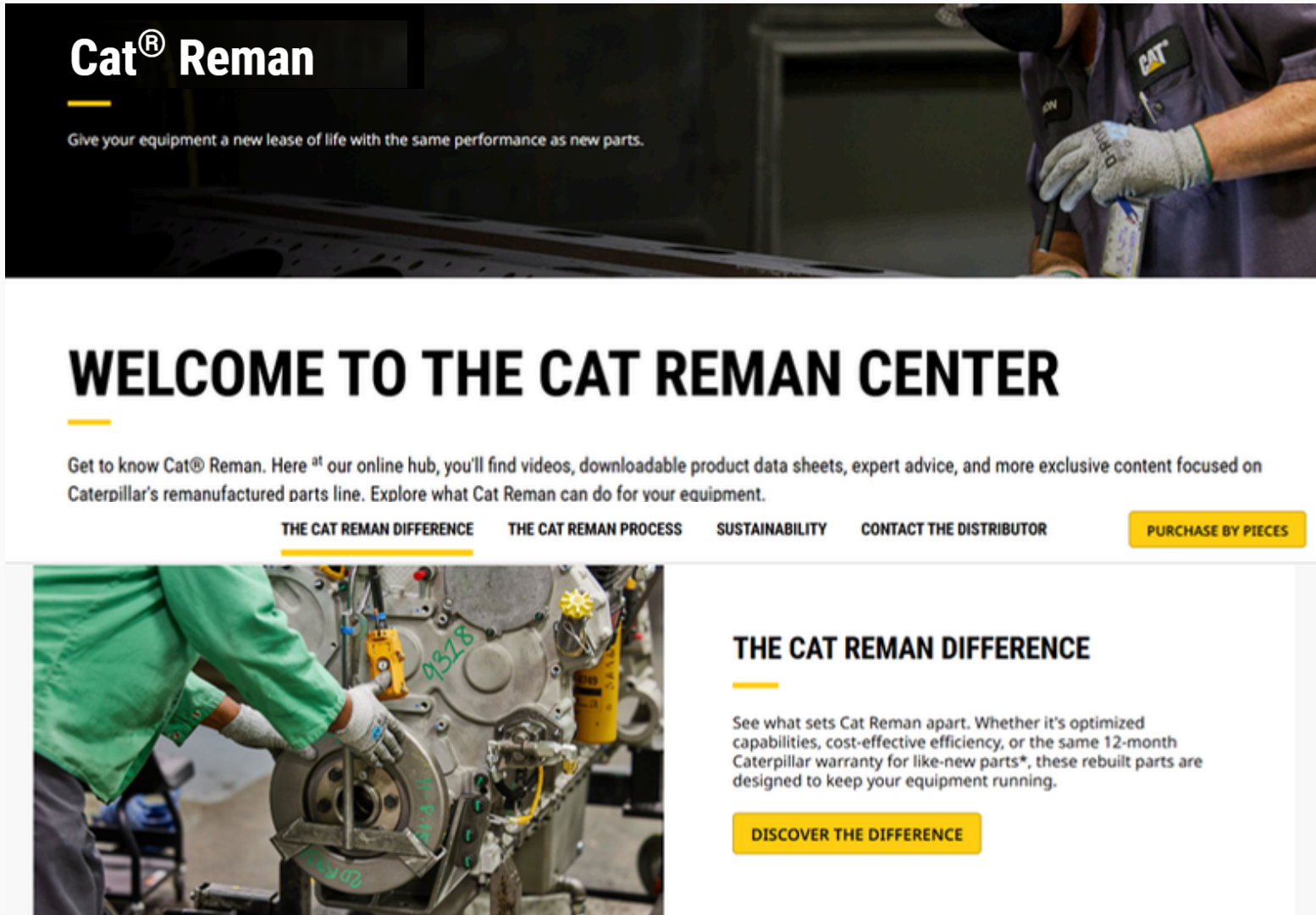
Minimum safeguards

Ferreycorp does not remanufacture machinery parts directly, but sells and offers them to its customers as products.

2

Contribution to Circular Economy

Product: Remanufactured machinery parts



The screenshot shows the Cat Reman website. At the top, there's a dark banner with the 'Cat® Reman' logo and the tagline 'Give your equipment a new lease of life with the same performance as new parts.' Below this is a large heading 'WELCOME TO THE CAT REMAN CENTER'. Underneath, a paragraph explains that the site is an online hub for videos, product data sheets, expert advice, and exclusive content. A navigation bar contains links: 'THE CAT REMAN DIFFERENCE', 'THE CAT REMAN PROCESS', 'SUSTAINABILITY', 'CONTACT THE DISTRIBUTOR', and a yellow button 'PURCHASE BY PIECES'. The main content area features a large image of a worker in a green shirt working on a large engine component, with the heading 'THE CAT REMAN DIFFERENCE' and a paragraph describing the benefits of remanufactured parts. A yellow button 'DISCOVER THE DIFFERENCE' is at the bottom right of this section.

Cat® Reman

Give your equipment a new lease of life with the same performance as new parts.

WELCOME TO THE CAT REMAN CENTER

Get to know Cat® Reman. Here ^{at} our online hub, you'll find videos, downloadable product data sheets, expert advice, and more exclusive content focused on Caterpillar's remanufactured parts line. Explore what Cat Reman can do for your equipment.

[THE CAT REMAN DIFFERENCE](#) [THE CAT REMAN PROCESS](#) [SUSTAINABILITY](#) [CONTACT THE DISTRIBUTOR](#) [PURCHASE BY PIECES](#)

THE CAT REMAN DIFFERENCE

See what sets Cat Reman apart. Whether it's optimized capabilities, cost-effective efficiency, or the same 12-month Caterpillar warranty for like-new parts*, these rebuilt parts are designed to keep your equipment running.

[DISCOVER THE DIFFERENCE](#)

Link to Cat
Reman
website



[Click here](#)

3

Climate Mitigation

Service: electricity generation using solar photovoltaic technology and solar photovoltaic panels

Electricity generation using solar photovoltaic technology contribution to climate mitigation x

Description v

Substantial contribution criteria ^

The activity generates electricity using solar PV technology. v

Do no significant harm criteria ^

Climate adaptation v

Water v

Circular economy v

Pollution prevention v

Biodiversity v

Minimum safeguards v

3

Climate Mitigation

Service: electricity generation using solar photovoltaic technology and solar photovoltaic panels

The screenshot displays the Ferrenergy website interface. At the top, there is a navigation bar with the Ferrenergy logo (a sun icon and the text 'Ferrenergy' followed by a stylized 'F' in a square) and the tagline 'UNA EMPRESA FERREYCORP Y SUMINISTROS'. The navigation menu includes 'Start', 'Us', 'Solutions', 'Projects', 'News', and a 'Contact us' button. The main content area features the headline 'We are specialists in energy solutions' in bold black and orange text. Below this, a paragraph states: 'We integrate solutions such as photovoltaic solar energy, gas or diesel thermal generators and energy storage systems, for both connected and non-connected customers.' A 'See more' button with a right arrow is positioned below the text. To the right of the text is a detailed 3D diagram of an energy system. The diagram shows a building with solar panels on its roof, labeled 'Emplazamiento Fotovoltaico en Techo'. A 'Parque Fotovoltaico en Piso' is shown in the background. In the foreground, there are 'Generadores a Diesel, GNL, GLP' (diesel, natural gas, and liquefied petroleum gas generators) and 'Controladores Híbridos' (hybrid controllers). A 'Sistema BESS' (Battery Energy Storage System) is also depicted. The system is connected to a 'Subestación Eléctrica' (electrical substation) and 'Inversores' (inverters). A truck labeled 'Suministro de GNL' (LNG supply) is shown near the generators. The entire system is connected to a power grid represented by a tower and lines.

Link to
Ferrenergy
website



[Click here](#)

4

Climate Mitigation

Product: Electric Pneumatic Tire Lift Trucks and other electric mobile equipment

Manufacture of low carbon technologies for transport contribution to climate mitigation

Description

Substantial contribution criteria

- zero,
- g. vehicles of category L⁽⁸²⁾ with tailpipe CO₂ emissions equal to 0g CO₂/km calculated in accordance with the emission test laid down in Regulation (EU) 168/2013 of the European Parliament and of the Council⁽⁸³⁾;
- h. vehicles of categories N2 and N3, and N1 classified as heavy-duty vehicles, not dedicated to transporting fossil fuels with a technically permissible maximum laden mass not exceeding 7,5 tonnes that are 'zero-emission heavy-duty vehicles' as defined in Article 3, point (11), of Regulation (EU) 2019/1242 of the European Parliament and of the Council⁽⁸⁴⁾;
- i. vehicles of categories N2 and N3 not dedicated to transporting fossil fuels with a technically permissible maximum laden mass exceeding 7,5 tonnes that are zero-emission heavy-duty vehicles', as defined in Article 3, point (11), of Regulation (EU) 2019/1242 or 'low-emission heavy-duty vehicles' as defined in Article 3, point (12) of that Regulation;
- j. inland passenger water transport vessels that:
 - i. have zero direct (tailpipe) CO₂ emissions;
 - ii. until 31 December 2025, are hybrid and dual fuel vessels using at least 50 % of their energy from zero direct (tailpipe) CO₂ emission fuels or plug-in power for their normal operation;
- k. inland freight water transport vessels, not dedicated to

Do no significant harm criteria

Climate adaptation

Water

Circular economy

Pollution prevention

Biodiversity



Unimaq (a Ferreycorp group company) does not manufacture mobile equipment, but operates as a distributor and seller of this machinery.

4

Climate Mitigation

Product: Electric Pneumatic Tire Lift Trucks an other electric mobile equipment

UNIMAQ CAT Rental
SOLICITE UNA COTIZACIÓN PUNTOS DE VENTA ESCRIBANOS PARTS.CAT.COM ATENCIÓN AL CLIENTE

NOSOTROS / MAQUINARIA / MERCADOS / VENTA DE REPUESTOS / SERVICIOS / TREX / TECNOLOGÍA / NOVEDADES / PROMOCIONES

Montacargas Eléctricos
En Unimaq contamos con una amplia variedad de montacargas eléctricos nuevos que cumplen con los estándares de calidad internacionales del sector Construcción. Cotiza ahora y encuentra el montacarga CAT que se adapte a tus necesidades al mejor precio.

CAT Lift Trucks

MONTACARGA ELÉCTRICO E3000-EC4000	MONTACARGA ELÉCTRICO EC22N2-EC30LN2	MONTACARGA ELÉCTRICO EP16PNT-EP20PNT	MONTACARGA ELÉCTRICO E3000-EC4000
COMPARAR	COMPARAR	COMPARAR	COMPARAR

Plataforma de tijera ELÉCTRICAS GS-2646

PRINCIPAL INFORMACIÓN TÉCNICA COMPARAR COTIZAR

Genie
A TEREX BRAND

Las plataformas de tijera todo terreno Genie son máquinas resistentes, con tracción a las cuatro ruedas y control de tracción positiva, orientadas a la construcción y perfectas para incrementar la productividad en exigentes lugares de trabajo en el exterior.

DESCARGAR FICHA TÉCNICAS

APILADOR ELÉCTRICO NSP16N3
<https://www.unimaq.com.pe/producto/nsp16n3/>

Displaying 100% electric, zero-emission equipment commercialized by Unimaq, including forklifts, stackers, and scissor lifts

5

Climate Mitigation

Service:

Transport by lighth commercial vehicles

Transport by motorbikes, passenger cars and light commercial vehicles contribution to climate mitigation

Description

Substantial contribution criteria

The activity complies with the following criteria:

- for vehicles of category M1 and N1, both falling under the scope of Regulation (EC) No 715/2007;
- until 31 December 2025, specific emissions of CO₂, as defined in Article 3(1), point (h), of Regulation (EU) 2019/631, are lower than 50gCO₂/km (low- and zero-emission light-duty vehicles);
- from 1 January 2026, specific emissions of CO₂, as defined in Article 3(1), point (h), of Regulation (EU) 2019/631, are zero.
- for vehicles of category L, the tailpipe CO₂ emissions equal to 0g CO₂/km calculated in accordance with the emission test laid down in Regulation (EU) 168/2013.

Do no significant harm criteria

Climate adaptation

Water

Circular economy

Pollution prevention

Biodiversity



UNA EMPRESA FERREYCORP

Fargoline, a Ferreycorp logistics subsidiary, has introduced electric vehicles featuring zero direct CO₂e emissions.

5

Climate Mitigation

Service:

Transport by light commercial vehicles



Deploying our first electric vehicle for last-mile delivery—advancing our commitment to electromobility and sustainable logistics.



Total Sales of Products and services which substantially contribute to a green economy

2022 (in thousands of Soles and USD)

Year	Sector	Activity	Contribution to	Specific Ferreycorp's Product or Service	Ferreyros	Unimaq	Fargoline	Ferrenergy	Gentrac	Cogesa	Total Revenues	
					thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands USD
2022	Services	Repair, refurbishment and remanufacturing	Contribution to Circular Economy	Service and product: ► Machinery repair and reconstruction	155.603	628			673		156.905	41.381
				Product: ► Remanufactured machinery parts	20.910				3.626		24.535	7.216
	Energy	Electricity generation using solar photovoltaic technology	Climate Mitigation	Service: ► Electricity generation using solar photovoltaic technology Product: ► Solar photovoltaic panels				548			548	143
	Manufacturing	Manufacture of low carbon technologies for transport	Climate Mitigation	Product: ► Electric Pneumatic Tire Lift Trucks		1.597			877		2.474	698
	Transport	Transport by motorbikes, passenger cars and light commercial vehicles	Climate Mitigation	Service: ► Transport by lighth commercial vehicles							0	0
				TOTAL 2022	176.513	2.225		548	5.176		184.462	49.438



Total Sales of Products and services which substantially contribute to a green economy

2023 (in thousands of Soles and USD)

Year	Sector	Activity	Contribution to	Specific Ferreycorp's Product or Service	Ferreyros	Unimaq	Fargoline	Ferrenergy	Gentrac	Cogesa	Total Revenues	
					thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands USD
2023	Services	Repair, refurbishment and remanufacturing	Contribution to Circular Economy	Service and product: ► Machinery repair and reconstruction	204.204	285			3.738		208.227	55.591
				Product: ► Remanufactured machinery parts	26.909				3.810		30.718	9.035
	Energy	Electricity generation using solar photovoltaic technology	Climate Mitigation	Service: ► Electricity generation using solar photovoltaic technology Product: ► Solar photovoltaic panels				516			516	138
	Manufacturing	Manufacture of low carbon technologies for transport	Climate Mitigation	Product: ► Electric Pneumatic Tire Lift Trucks		1.439			840		2.279	648
	Transport	Transport by motorbikes, passenger cars and light commercial vehicles	Climate Mitigation	Service: ► Transport by lighth commercial vehicles							0	0
				TOTAL 2023	231.112	1.724		516	8.387		241.740	65.412

Total Sales of Products and services which substantially contribute to a green economy

2024 (in thousands of Soles and USD)

Year	Sector	Activity	Contribution to	Specific Ferreycorp's Product or Service	Ferreyros	Unimaq	Fargoline	Ferrenergy	Gentrac	Cogesa	Total Revenues	
					thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands USD
2024	Services	Repair, refurbishment and remanufacturing	Contribution to Circular Economy	Service and product: ► Machinery repair and reconstruction	166.402	501			5.540		172.443	46.357
				Product: ► Remanufactured machinery parts	37.383	75			4.881		42.340	12.453
	Energy	Electricity generation using solar photovoltaic technology	Climate Mitigation	Service: ► Electricity generation using solar photovoltaic technology Product: ► Solar photovoltaic panels	61.664			560			62.224	16.544
	Manufacturing	Manufacture of low carbon technologies for transport	Climate Mitigation	Product: ► Electric Pneumatic Tire Lift Trucks		3.332			2.596		5.928	1.671
	Transport	Transport by motorbikes, passenger cars and light commercial vehicles	Climate Mitigation	Service: ► Transport by ligh commercial vehicles							0	0
				TOTAL 2024	265.449	3.908	0	560	13.017	0	282.934	77.025

Total Sales of Products and services which substantially contribute to a green economy

2025 (in thousands of Soles and USD)

Year	Sector	Activity	Contribution to	Specific Ferreycorp's Product or Service	Ferreyros	Unimaq	Fargoline	Ferrenergy	Gentrac	Cogesa	Total Revenues	
					thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands Soles	thousands USD
2025	Services	Repair, refurbishment and remanufacturing	Contribution to Circular Economy	Service and product: ► Machinery repair and reconstruction	156.609	2.265			2.826		161.700	30.598
				Product: ► Remanufactured machinery parts	31.108	124			4.240	1.291	36.764	10.813
	Energy	Electricity generation using solar photovoltaic technology	Climate Mitigation	Service: ► Electricity generation using solar photovoltaic technology Product: ► Solar photovoltaic panels				502			502	132
	Manufacturing	Manufacture of low carbon technologies for transport	Climate Mitigation	Product: ► Electric Pneumatic Tire Lift Trucks		4.053			1.177	269	5.498	1.617
	Transport	Transport by motorbikes, passenger cars and light commercial vehicles	Climate Mitigation	Service: ► Transport by ligh commercial vehicles			87				87	25
				TOTAL 2025	187.717	6.442	87	502	8.243	1.560	204.550	43.186



+ferreycorp

Products and services
which substantially
contribute to a green
economy

Related targets

Specific, time-bound and quantified target for increasing Sales of sustainable products

Sales budget / annual sales target for rebuilding and overhaul

Two of three areas which make machinery rebuilding/overhaul have annual targets of sales

1 Large-scale Mining

Historic Budget sales

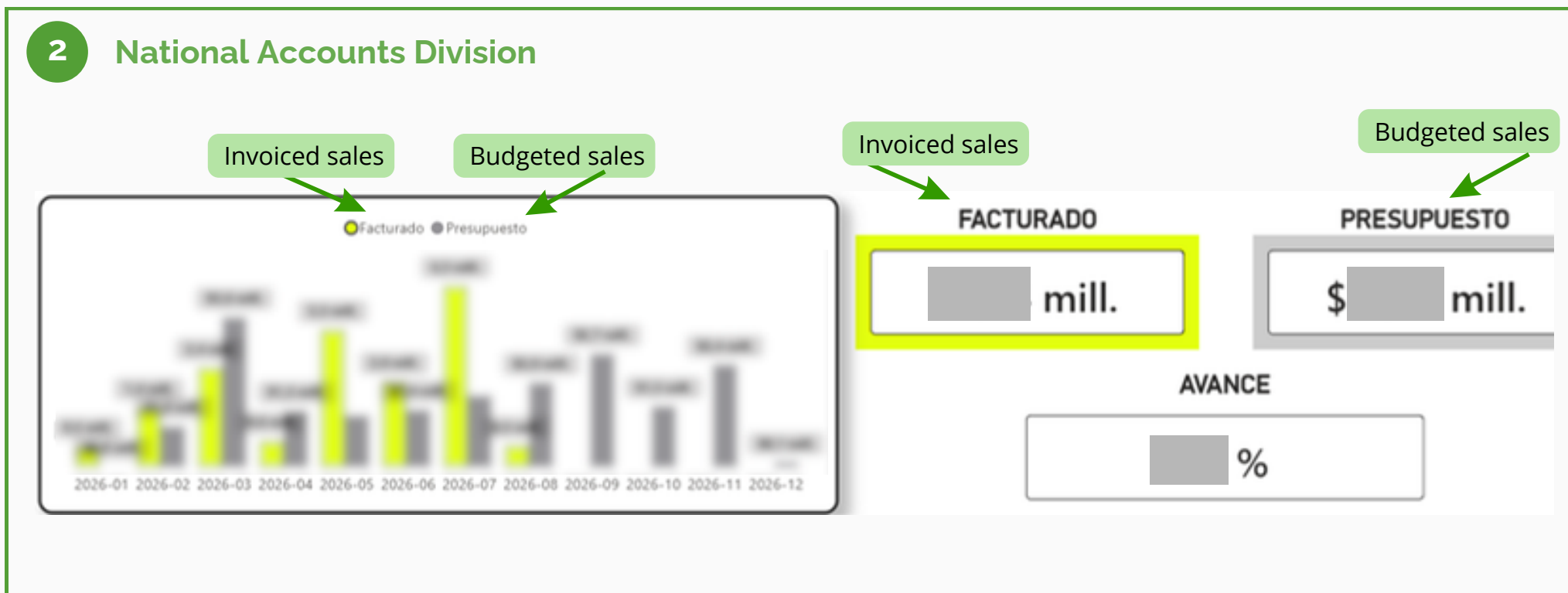


Budgeted sales

Specific, time-bound and quantified target for increasing sales of sustainable products

Sales budget / annual sales target for rebuilding and overhaul

Two of three areas which make machinery rebuilding/overhaul have annual targets of sales



Specific, time-bound and quantified target for increasing sales of sustainable products

Sales budget / annual sales target for rebuilding and overhaul

Two of three areas which make machinery rebuilding/overhaul have annual targets of sales

3 Large-Scale Mining – Electric Shovels

This segment does not have targets due to the smaller population of this type of machinery in Peru, as these services are requested on an ad-hoc basis.



Specific, time-bound and quantified target for increasing KPI of sustainable products

Product sustainability related targets

Table No. 1: 2030 medium-term environmental targets for Peru and Trex in Chile, approved by the General Shareholders' Meeting

Eje	Objetivo al 2030
Climate, energy and emissions	Reduce carbon footprint in categories 1 and 2 by 15% compared to 2023.
	Reduce purchased energy consumption by 15% compared to 2023.
Water and effluents	Reduce water consumption by 15% compared to 2023.
Waste and materials	Reduce the proportion of waste generated at our own sites that goes to landfill to 45% by 2030.
Product sustainability	Prevent the generation of 10,000 metric tonnes of metal waste from 2023 to 2030 through the certified rebuild and overhaul program.
	Exceed by 10% the annual end-of-life tire (ELT) recovery target established by law.

2025 Sustainability Report

pág. 115



[Click here](#)

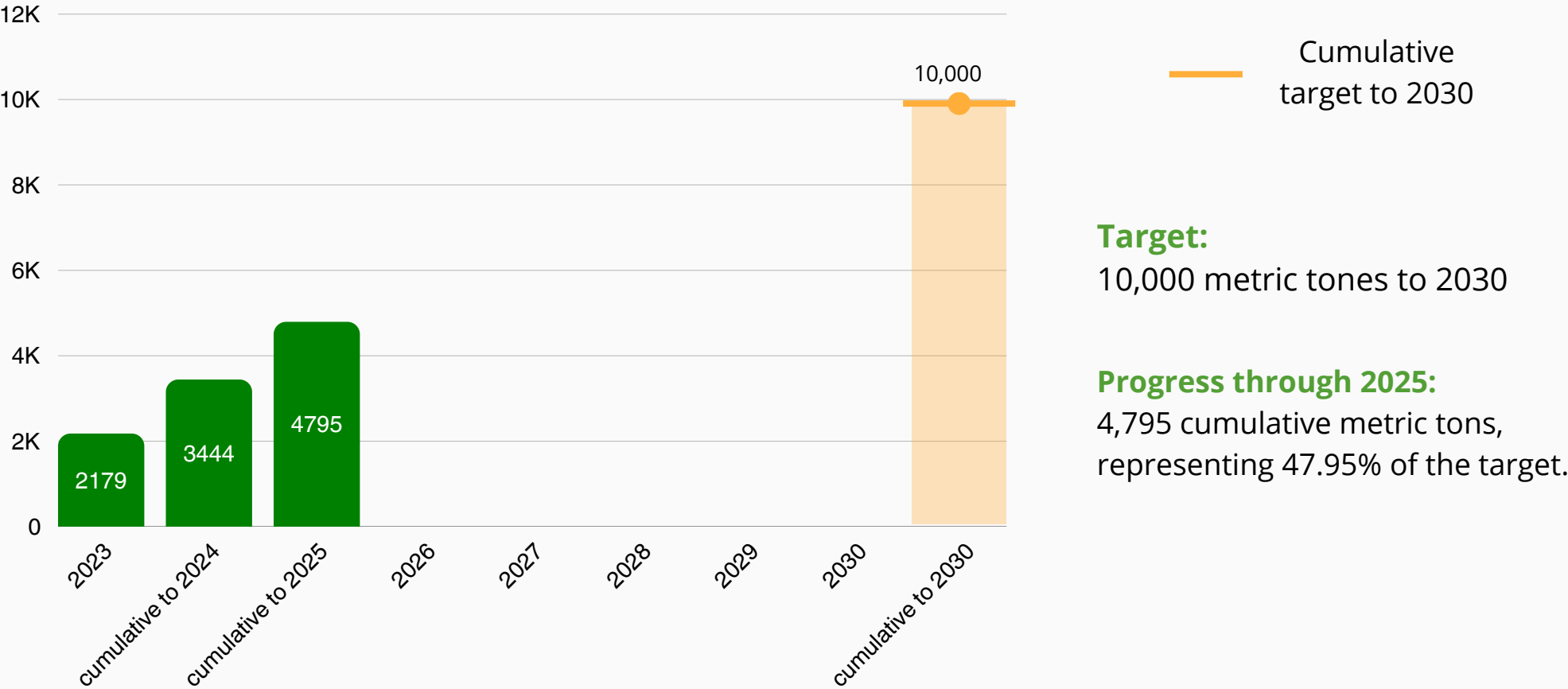
In 2024, Ferreycorp approved strategic environmental targets by 2030, which include two product sustainability related targets. The first target is related to significantly **product/service to contribute to the circular economy: the machinery rebuilding and overhaul** expressed in metric tones of metal waste avoided.



Specific, time-bound and quantified target for increasing KPI of sustainable products

Target related to rebuilding and overhaul

Prevent the generation of 10,000 metric tons of metal waste from 2023 to 2030, through the certified rebuild and overhaul program.





+ Ferreycorp

Products and services
which substantially
contribute to a green
economy

2030 related targets



Incentives for sales staff on sustainable products or services

Sales Staff receives incentives for each machine rebuild invoiced. The graphic shows a one the incentive scheme of a specific sales area.

2

National Accounts Division

