18

## Five main priorities reaffirming our roadmap in sustainability

		2023	2025	2026	2030
Boosting electri	<b>city</b> as a clean, autonomous, local, stable, safe a	nd competi	tive source	of energ	у
DECARBONISATION	Carbon Neutral in electricity generation in 2030 Specific emissions global mix (g CO <sub>2</sub> /kWh)	77	60 (<70) <sup>(1)</sup>	55	Carbon Neutral (2)
	Net Zero in scopes 1, 2 and 3 before 2040	In progress		SBTi milestone fulfilled (3)	
	NOx emissions kg / MWh	0.34	0.17 <b>(new)</b>	0.15	< 0.10
	Sustainable light vehicle fleet % of total light vehicle fleet	31%	48% (new)	56%	100%
	Storage capacity Cumulative installed storage capacity (GWh)	101.9	108 (102) (1)	118	136
INNOVATION AND DIGITALIZATION	Smart Grids % automation of high and medium voltage assets	78%	83%	85%	90% <b>(new)</b>
	Investment in R&D Million euros (annual)	384.4	420	443	550
	Green hydrogen Annual production (kt H2)	0.42	2 (35) (1)	5	120 <i>(350)</i> <sup>(1)</sup>
	Cybersecurity assessments Number of annual assessments or external verifications	2,497	2,000	2,000	2,000
SUSTAINABLE FINANCE	CAPEX Aligned (new) % of Taxonomy aligned CapEX (4)	88.8%	~90%	~90%	~90%
	Sustainable financing % of total financing	90%	Min. 80% <sup>(5)</sup>	Min. 80% <sup>(6)</sup>	-
Working to ensu	re a sustainable <b>value chain</b>				
SUSTAINABLE SUPPLY CHAIN	Purchases from sustainable suppliers % of total purchases	90%	≥ 85%	≥ 85%	≥ 85%
	Percentage of sustainable suppliers (new) % of main suppliers subject to sustainable development policies and standards	88%	> 85%	> 85%	> 85%
CUSTOMERS	Quality of supply Reduce the Global SAIDI (vs 2019-21 period avg)	-8.6%	-10%	-11%	-16% <b>(new)</b>
	Smart solutions portfolio Million solutions	14	18	19	21
	Public charging points (7) Thousands	~14	~32	~38	~60
	Customer accessibility solutions (8) Number of solutions	43	62 (30)	63	63 (new)
	Digital customers % of total commercial customers	73%	75% (73%) <sup>(1)</sup>	76%	80%



2023 2025 2026 2030 Protecting nature and fostering an efficient use of resources Conservation, restoration and plantation of trees Number of trees (Million) & No Net Deforestation in 2025 BIODIVERSITY PRESERVATION Net positive impact in 2030 0% 25% 100% (Net positive) % assets with biodiversity assessment and neutrality plan Specific water consumption reduction -10.9% -32% (-19%) <sup>(1)</sup> -36% -63% % reduction of water consumption Intensity vs 2021 FFICIENT USE O Blade and Solar Panel Recycling % of blades and panels recycled of total Blades and panels dismantled (9) Strengthening human and social capital External EDGE certification (11) √ (2024) In process Presence of women in relevant positions 27.8% 30% 31.2% 35% DIVERSITY AND INCLUSION Presence of women in positions of responsibility 34.4% 36% 35.3% External EDGE plus certification (12) In process In process Green mind Implementation Certification Global deployment **HEALTH & SAFETY** Occupational Safety
TRIR (reduction vs 2021) -13% -21% Green skilling Program deployment EMPLOYEE UPSKILLING Training in cybersecurity and protection of information 64,480 68,000 Annual hours of training completed Beneficiaries of the "Electricity for all" program Million beneficiaries (cumulative) COMMUNITY DEVELOPMENT Beneficiaries of the Foundations programs Million annual beneficiaries Corporate volunteering 19 *(15)* (1) No of annual volunteers 20.5 19.5 23 (thousands of employees and companions) Keeping our culture of ethics, transparency and good governance Corporate Governance Maintain best practices Percentage of independent directors √ (71%) Gender balance Maintain **Diversity in the Board of Directors** Compliance system COMPLIANCE

Human Rights Due Diligence Continuous revision of the DD System

Stakeholder Engagement Model % of facilities with the model implemented



<sup>(1)</sup> Previous target established in CMD 2022.

<sup>(2) &</sup>lt;10 gCO<sub>2</sub>/kWh

<sup>(3)</sup> Intermediate target as certified by SBTi (Science-based targets initiative).

<sup>(4)</sup> Organic capex; according to European Taxonomy Regulation.

<sup>(5)</sup> Average ESG financing for 2023-25 period.

<sup>(6)</sup> Average ESG financing for 2024-26 period.

<sup>(7)</sup> Calculated as logic terminals. Considering this target and current forecasts for electric vehicle penetration, the total number of public and private charging points projected for 2030 would reach 400k.

<sup>(8)</sup> Including Neoenergia solutions from 2023 onwards.

<sup>(9)</sup> Includes blades and panels out of operation with a destination decision different from disposal.

<sup>(10)</sup> Only includes blade

<sup>(11)</sup> External Certification of equal gender (EDGE Certification) by December 31, 2024.

<sup>(12)</sup> External Certification on Diversity and Inclusion, including generational diversity, disability inclusion, Race/Etnic, Nationality and LGTBQ+ (EDGEplus Certification) by 2026.