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FY**2022** RESULTS

24 February, 2023

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/1 2022 HIGHLIGHTS

ORDER INTAKE	BACKLOG	REVENUE		
€6,205M +64%	€13,250M +37%	€3,165M +8%		Historic level of order intake and backlog . Btb=2.
vs FY21 EBITDA Mg	vs FY21 EBIT Mg	vs FY21	_	Relevant growth in revenue, outperforming the market
7.3% -1.4p.p. vs FY21	4.4% -1.2p.p. vs FY21			Results affected by the macro environment (cost increases and supply chain disruptions)
EPS/DPS ¹	Cash flow	NFD	NFD/EBITDA	Commitment with shareholders
€1.52/€0.86 SUSTAINABILITY		€278M	1.2x	Positive cash flow and balanced solvency ratios
	sions Scope 1 a	nd 2²: 30%		Leading energy transition with significant reductions in emissions

WE ARE EXPECTING THE ONSET OF THE RECOVERY OF BOTH SOLARIS AND THE GROUP PROFITABILITY IN 2023 AMID AN EXTERNAL ECONOMIC CLIMATE SIMILAR TO THE CURRENT SCENARIO

CAF CONTINUES TO STRENGTHEN ITS VALUE PROPOSITION IN 2022...

COMMERCIAL SUCCESS IN KEY GEOGRAPHIES

Germany, France, Spain, Nordic countries, USA

Medium-high volume contracts (€300-800M)

With relevant options for the future

/AWARD OF THE TEL AVIV LIGHT RAIL PURPLE LINE PROJECT

Second major turnkey project awarded to CAF in the region

Significant opportunities currently in the Middle East, due to be awarded in 2023

Strong medium-term market projection for integrated projects



/EUROPEAN LEADERSHIP IN HYDROGEN BUSES

More than 100 hydrogen buses already delivered and currently providing commercial service

More than 80 hydrogen units in the backlog to be delivered in 2023-2024

/ HYDROGEN TRAIN PROTOTYPE

Factory and track tests over the course of 2022

Commercial service simulation on the Zaragoza-Canfranc line in 2Q23

Tests planned for Portugal in 1Q24

/ DOUBLE-DECKER CIVITY TRAIN PROJECT

For the Dutch operator NS (Nederlandse Spoorwegen). The first supplies will enter into operation in 2028.





ACQUISITION OF RELEVANT ASSETS FROM ALSTOM

Assets in France and Germany

Strengthening of CAF's capacity and positioning in both markets

Operation concluded on 1 August 2022

(information expanded on in Section 6.2.)





/2026 STRATEGIC PLAN

The Presentation of CAF's 2026 Strategic Plan to financial analysts and investors on 1 December 2022

Start of the new strategic cycle

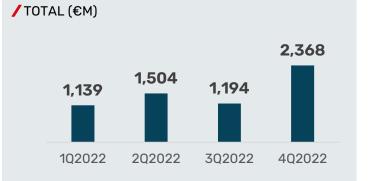
C4F



... WITH BALANCED SOLVENCY RATIOS

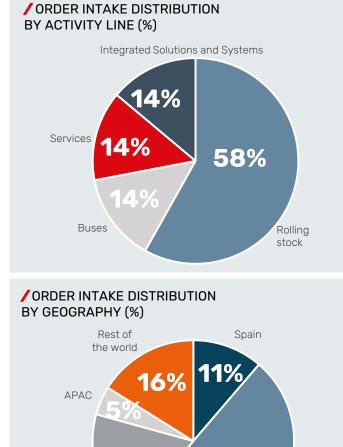


THE MARKET'S DYNAMISM ALLOWS CAF TO EXCEED AN ANNUAL ORDER INTAKE OF €6bn, ALMOST TWICE ITS REVENUE





High volume of commercial opportunities to be awarded in 2023 in several geographies



18%

America

50%

Rest of

Europe

Annual order intake record

Record Rolling stock order intake as a result of high volume projects in key geographies

Btb=2. Increased backlog in all activities.

Continued growth in zero emission contracts by Solaris (electric buses and trolleybuses account for 50% and 13%,

respectively, of awarded vehicles)²

Selective Order intake

Withdrawal from contracts awarded or not awarded due to a reduction in their profitability

Conditions of the new contracts **in line with profitability** goals

High customer loyalty (65% of new contracts are with known customers), a factor that promotes backlog execution

Continued focus in Europe and USA

¹The backlog related to the acquisition perimeter is not included.

² Adding to this figure the acquisition of low-emission or hybrid buses (13%), the order intake for sustainable buses or emobility buses account for 76% of the total in 2022.



WE HAVE SECURED EXTREMELY IMPORTANT CONTRACTS DURING THE YEAR

/ PURPLE-LINE (ISRAEL)

- Turnkey light rail project in Tel Aviv (Israel)
- Supply of 98 Urbos platform trams
- Full maintenance for an initial term of 25 years
- On-board and track signalling
- Systems
- The contract value does not include the scope relating to the 0&M investee company





/ SJ EMUS (SWEDEN)

• 25 5-car regional units

• The contract includes additional options for the future

c.€300M



/BOSTON LRV (USA)

• 102 LRVs

- Driving simulators, depot parts, special tools and testing equipment, and a 3-year warranty
- The contract includes additional options for the future
- Second project of the CAF Group for this city

/ RENFE MEDIUM DISTANCE (SPAIN)

• 28 electric trains

>\$800M

- Depot parts and full maintenance for 17 of these units for a 15 year period (pending signature).
- The contract includes **additional options for the future** (up to 42 additional trains)
- Numerous contracts completed by CAF for RENFE throughout its history



alles of this sum

/NS DOUBLE DECKER (THE NETHERLANDS)

- 60 units (30 4-car units and 30 6-car units)
- Maintenance technical support
- The contract includes **additional options for the future**
- Third order the Dutch operator NS has placed with CAF

>€600M



ZERO EMISSION BUSES FOR OSLO (NORWAY)

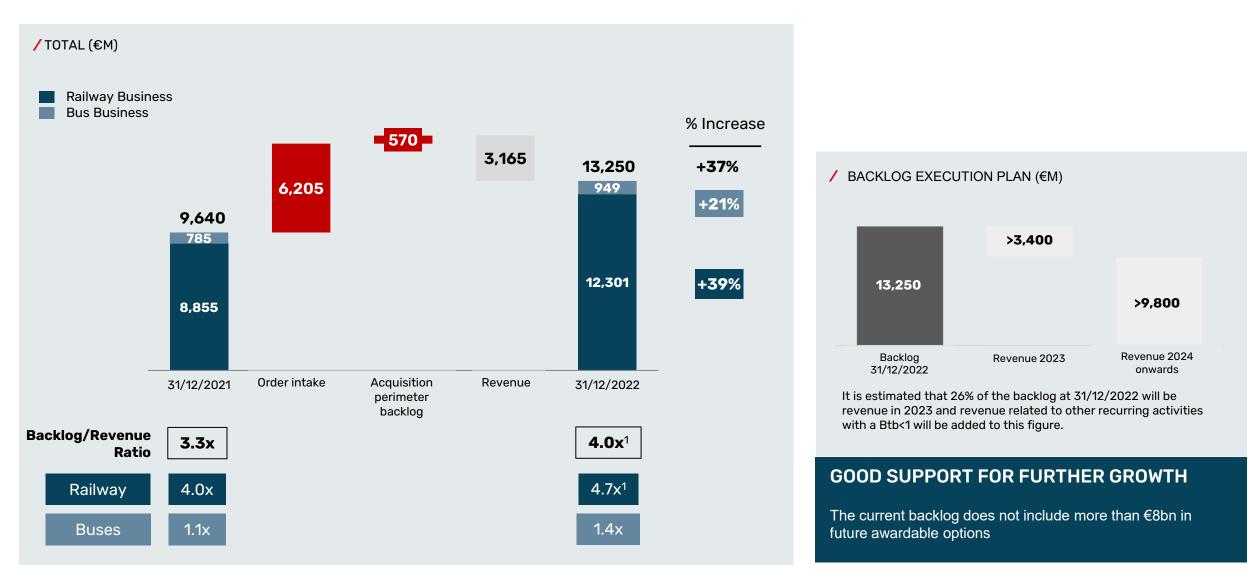
- 183 Urbino 18 electric buses
- The **biggest contract** for electric articulated buses completed by Solaris
- Solaris' relationship with the Norwegian operator Unibuss AS dates back to 2006. More than 500 buses delivered since then







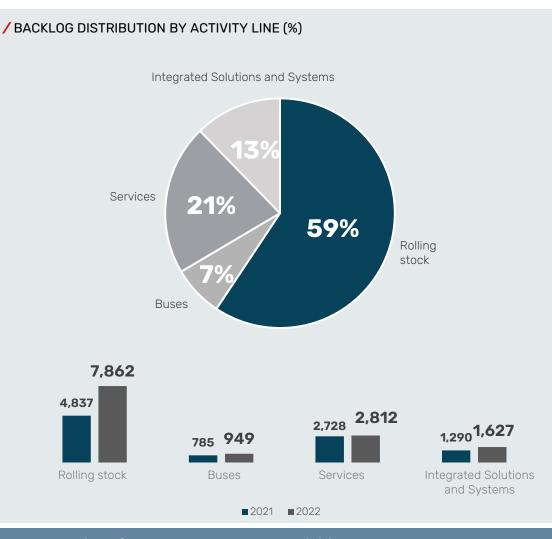
THE ORDER BACKLOG GROWS BY MORE THAN 30% AND IMPROVES BOTH THE VISIBILITY AND THE SUSTAINABILITY OF CAF'S FUTURE BUSINESS



¹It includes revenue for the entire 2022 financial year of the acquired scope (€216M).

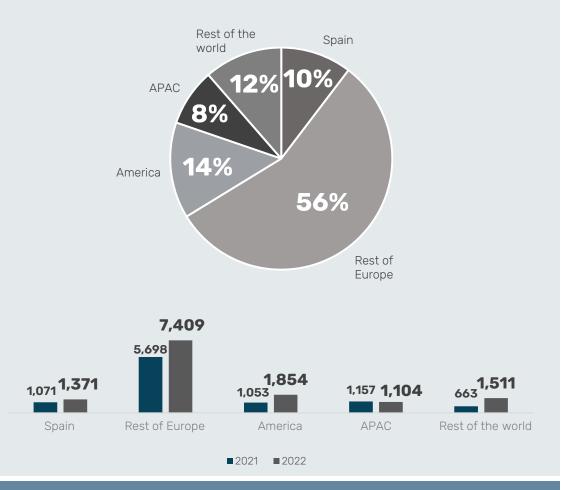


BROAD DIVERSIFICATION OF THE BACKLOG



• **Expansion of the backlog across all activities**, with an exceptional upsurge in Rolling stock related to high volume projects and with repeat customers, as well as the incorporation of the new perimeter of activities in France and Germany.





- **Europe** continues to be the most important geography for the Group.
- **Contribution in America and the Rest of the World has grown**, especially as a result of the major contract in Boston and the integrated project in Tel Aviv.



FINANCIAL INFORMATION



CAF SURPASSES €3bn REVENUES FOR THE FIRST TIME IN ITS HISTORY, STILL AFFECTED BY THE CURRENT MACRO ENVIRONMENT

(Millions of euros)	2021	2022	Var. 2022/2021
REVENUE	2,943	3,165	+8%
EBITDA	255	232	-9 %
% EBITDA Margin	8.7%	7.3%	-
D&A and impairments	(90)	(94)	+4%
EBIT	165	139	-16%
% EBIT Margin	5.6%	4.4%	-
Financial result	(38)	(53)	+39%
Finance income	7	11	+59%
Finance cost	(43)	(63)	+46%
Exchange differences	(2)	(3)	+29%
Other financial expenses/income	0	1	-
Result of companies accounted for using the equity method	3	6	+88%
PROFIT BEFORE TAX	130	91	-30%
Income tax	(41)	(36)	-12%
Net profit after tax	89	55	-38%
Non-controlling interests	3	3	-
PROFIT ATTRIBUTABLE TO THE PARENT	86	52	-39%

Business growth largely driven by a strong backlog

Operating profit affected by inflation (energy, labour and materials) and by the effects of component shortages, mainly in the bus business

Rising interest rates and **increased working capital** in the bus business drove financial expenses up



RISING COSTS AND SUPPLY CHAIN INSTABILITY HAVE AFFECTED AND LIMITED THE GROUP'S ACTIVITY AND PROFITABILITY IN 2022

THE RUSSIA-UKRAINE WAR WORSENS THE GLOBAL SITUATION

/INFLATION

Wage increases applied according to agreements and continuous anticipation of future inflation according to forecasts of the main international organisations

Increase in raw material costs with particular impact on Solaris' FY22 profitability

Significant increase in energy costs in 2022 (+250%). 2H22 expenditure < 1H22 as a result of mitigation measures.

/COMPONENTS SUPPLY CHAIN

Components supply chain **disruptions**, **particularly affecting the bus business** throughout the year

No material impact on rail backlog execution

Approximately 2/3 of the backlog **at** year-end, hedged¹

Effect on bus business' profitability particularly as a result of no indexation/hedging owing to the short execution period

High railway project hedging

STRATEGY / MITIGATION PLAN

REDUCE THE IMPACT

- Raw material price **control centre**
- Price **containment** through closed agreements
- No commitment to long-term orders for raw materials
- Technical modifications
- Stabilisation of energy tariffs

SELECTION OF PROFITABLE PROJECTS

- Withdrawal from contracts awarded or not awarded in 2H22 due to a reduction in their profitability
- Conditions of the new contracts in line with profitability goals

REDUCE THE IMPACT

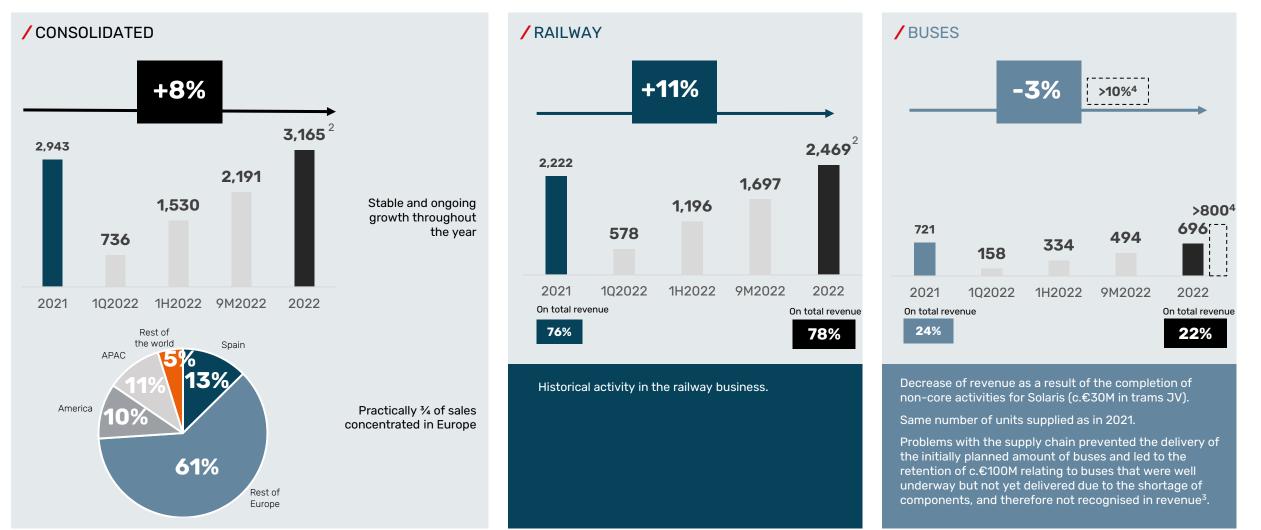
- Centre to control the risk of a break in the supply chain
- Risk assessment
- Technical modifications
- Stockpiling of electronic components
- Regular checks and inspections at suppliers
- Supply from alternative suppliers
- Increased safety stock for critical components

NEGOTIATE LEAD TIMES AND AVOID PENALTIES

- Daily dealings with the customer
- Application of Force Majeure clauses

SALES GROWTH ABOVE SECTORAL FORECASTS¹ IN THE RAILWAY SECTOR

REVENUE



¹Mean CAGR of approximately 3% until 2025. Source: WRMS 2020, UNIFE and Interact Analysis + CAF Group forecasts ² This figure includes €78M from the new scope acquired in the year. Not considering this effect, consolidated and railway revenue would have grown by 5% and 8%, respectively.

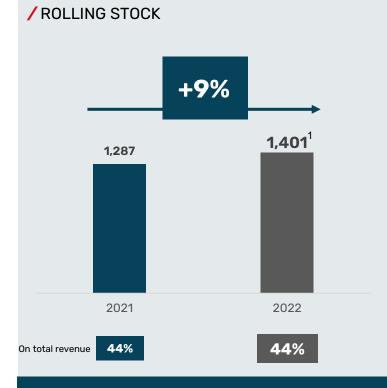
³ Solaris revenue is recognised on the basis of buses delivered and not on the basis of the grade of completion.

⁴Sales forecast 2022 and predicted year-on-year growth at the beginning of FY 2022, before the outbreak of the Russia-Ukraine war and the subsequent deterioration of the macro environment.



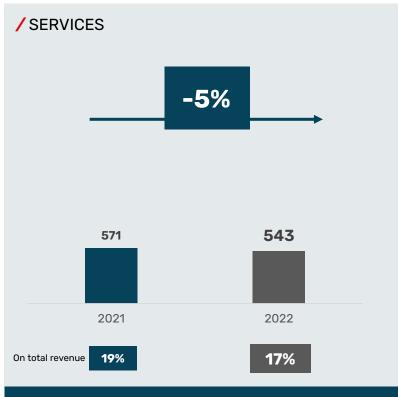
INTEGRATED PROJECTS DRIVE THE RAIL SECTOR FORWARD

RAILWAY SALES



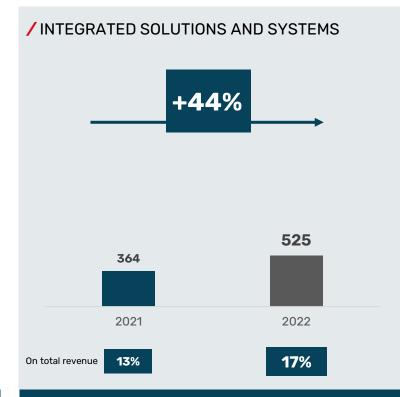
More than 30 projects underway.

The projects that contributed the most revenue were: regional trains for Wales&Borders (United Kingdom), EMUs for the operator NS (The Netherlands), EMUs for SNCF (France), trains for Myanmar, trams for Oslo (Norway) and metros for Docklands Rail (United Kingdom). Together they accounted for almost 50% of revenue.



Evolution of revenue caused by:

- The effects of the Omicron variant on the amount of fleet traffic and on the corresponding general inspection or overhaul programmes.
- Service interruptions on the Mexico Metro in 2022 affecting maintenance activity, which was re-established in 2023.



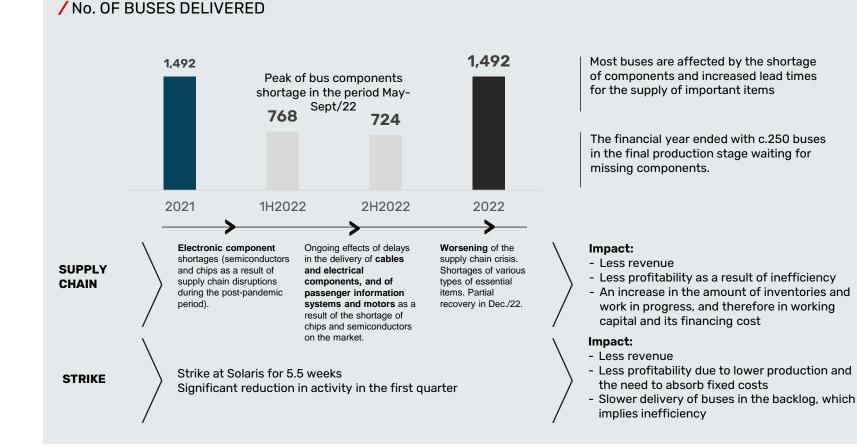
Speeding up of **integrated projects** in Australia and Mexico.

Revenue from **signalling** increased significantly.



SOLARIS HAS DELIVERED 1,492 BUSES IN THE YEAR DESPITE THE MATERIAL EFFECT OF THE SUPPLY CHAIN CRISIS ON BUSINESS PERFORMANCE

BUS SALES



BUSES MIX DELIVERED 2021 2022 % of **electric** buses 30% 27% (electric and hydrogen) Zeroemission 5% 8% % trolleybuses % of emobility buses1 55% 41% (zero and low emission)

THE PROPORTION OF ZERO-EMISSION BUSES DELIVERED CONTINUES TO GROW

Although the supply chain showed signs of improving in the first weeks of 2023, **its situation is still very uncertain**.

CAF forecasts gradual recovery of the components supply situation and envisages that the first half of 2023 will be hampered by the need to complete the remaining backlog of projects affected by the context situation, while the second half of the year is expected to perform a strong recovery through the execution of projects coming from the new contracting cycle.

¹This figure includes low-emission or hybrid buses, which represent 6% and 21% of the vehicles delivered in 2022 and 2021, respectively.



SOLARIS IS STILL THE HISTORICAL LEADER IN THE SUPPLY OF ZERO-EMISSION BUSES

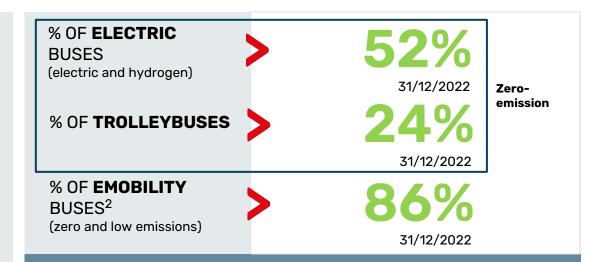
BUS SALES

URBAN BUSES¹

2022 2012-2022 14.1% 11.5% Comp 1 SOLARIS 11.2% Comp 1 12.6% SOLARIS Comp 2 11.2% Comp 2 11.9% 9.8% 8.9% Comp 3 Comp 3 Comp 4 9.7% Comp 4 8.0% 9.1% 7.5% Comp 5 Comp 5 6.6% Comp 6 7.4% Comp 6 Comp 7 6.5% Comp 7 4.7% 24.4% 20.0% Others Others **5** 3,535 units 5 11,084 units

EUROPEAN MARKET FOR ZERO EMISSION (ELECTRIC AND HYDROGEN)

/BUSES MIX IN SOLARIS' BACKLOG



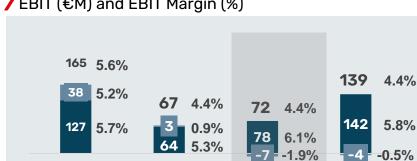
Solaris has a **backlog of approximately €1bn** including a **high proportion of zero emission units** (76% of the total vehicles in the backlog) to be executed in the coming months

SOLARIS' COMMERCIAL SUCCESS AND BACKLOG MEAN THAT IT WILL STILL BE A KEY PLAYER IN THE EUROPEAN MARKET IN 2023

¹Urban buses registered, MAM > 8t. Includes EU27 (without the United Kingdom and Ireland, countries in which Solaris does not operate), Norway and Switzerland. Excluding trolleybuses ² This figure includes low-emission or hybrid buses, which represent 10% of the vehicles in the backlog at the end of 2022.

IMPROVED CONSOLIDATED OPERATING PROFIT IN THE SECOND HALF, HIGHER THAN THE BASE FIGURE REPORTED IN 1H22





1H2022

Railway

EBIT (€M) and EBIT Margin (%)

UNEVEN BUSINESS PERFORMANCE IN THE YEAR: RAIL BUSINESS STRENGTH AND TEMPORARY EFFECT OF THE CONTEXT AT SOLARIS

RAILWAY

- A High cost increase hedging for projects executed in the year
- A Greater contribution of integrated projects and services to profit
- A Forex effect
- Inflation:
 - Significant increase in energy costs (+250%), particularly in 1H22. Cost stabilisation in 2H22.
 - Salary increases in 2023 already taken into account in 2022 -
 - Limited effect of the increase in material costs in 2022 due to already established prices with material and equipment suppliers
- **V** Inefficiencies due to the transport strike in Spain

BUSES

Improved product mix

2021

- V Low backlog hedging amid rising costs
- **V** Component supply crisis: affecting industrial operations and supply commitments
- **v** Inflation: increase in labour, material and energy costs, affecting projects with fixed price when the contract was signed.

2H2022

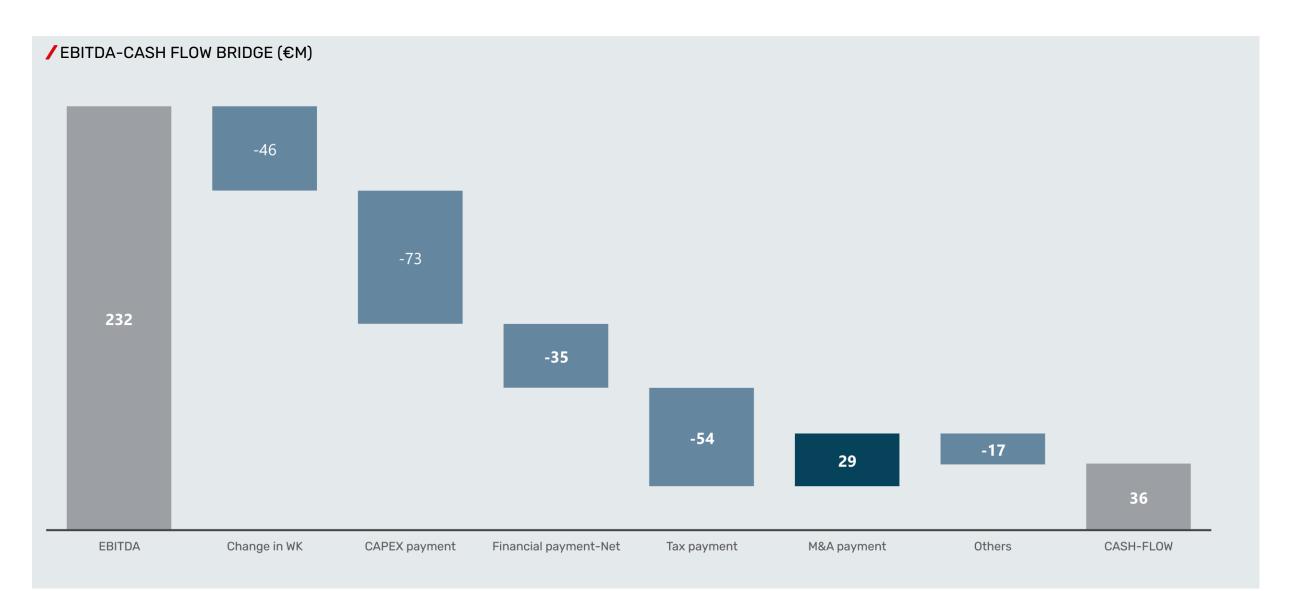
Buses

Gradual renewal of projects underway, with projects starting with prices that have been updated in line with the inflation situation.

- Strike: effect on cost structure as a result of lower activity
- **V** Financial expenses: increase resulting from rising interest rates and the increase in debt associated with the higher working capital



POSITIVE CASH FLOW

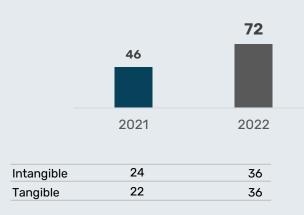




THE BALANCE SHEET IS UNDER CONTROL

(Millions of euros)	2021	2022
Fixed assets ¹	1,200	1,424
Working capital ¹	(4)	(195)
Net Assets	1,196	1,229
Equity	740	788
Net Financial Debt	278	278
Other assets and liabilities ¹	178	162
Equity and Net Liabilities	1,196	1,229

/CAPEX (TANGIBLE + INTANGIBLE) (€M)



/NET WORKING CAPITAL (€M)¹

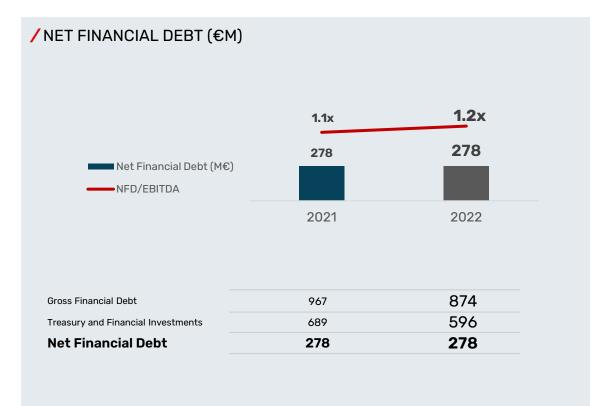


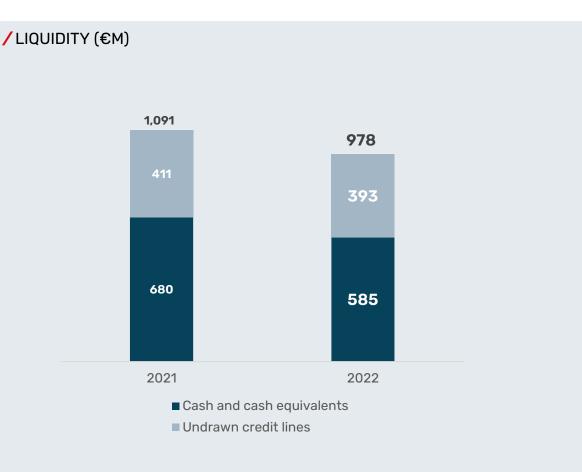
Change in net working capital attributable to:

- V The working capital improvement at 31/12/2022 as a result of the new perimeter acquired in France and Germany
- V Strong growth in the amount of current trade payables in the railway business
- Higher investment in working capital at Solaris due to the higher inventory and work in progress



STABILITY OF THE GROUP'S FINANCIAL POSITION IN A COMPLEX MACRO ENVIRONMENT (DFN/EBITDA RATIO=1.2x)



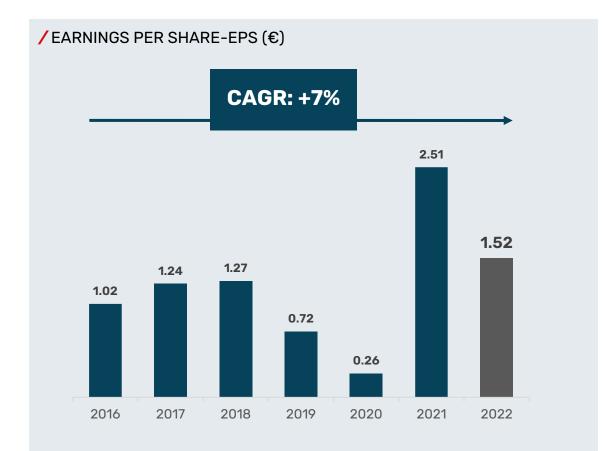


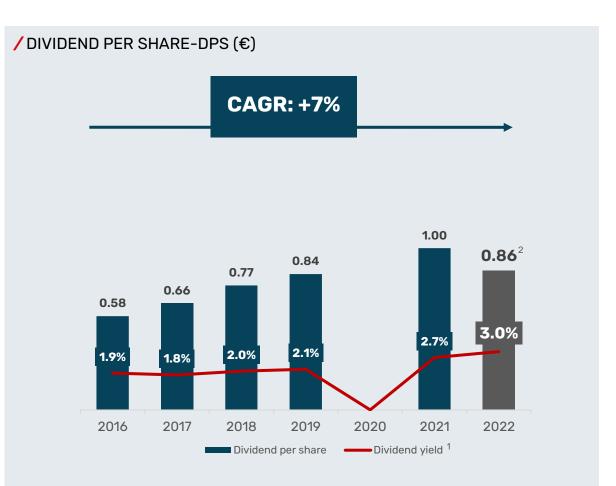
41% OF THE GROUP'S DEBT AT 31/12/2022 IS AT FIXED RATES

DECREASE IN GROSS DEBT AS INTEREST RATES RISE



THE GROUP'S FINANCIAL POSITION ENABLES TO KEEP COMMITMENTS WITH SHAREHOLDERS



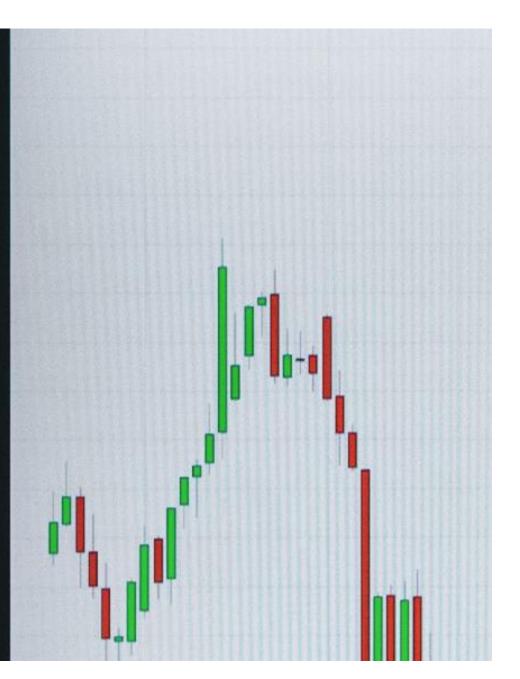


SHAREHOLDER REMUNERATION ABOVE PRE-PANDEMIC LEVELS

¹Calculated as: Dividend per share / Mean share price for the year.
²Dividend per share against FY 2022 subject to approval by the General Shareholders' Meeting of 2023.



J STOCK MARKET INFORMATION





90% OF ANALYSTS RECOMMEND BUYING/OVERWEIGHTING CAF SHARES WITH A POTENTIAL OF c.30%¹

CAF PERFORMANCE vs IBEX AND SECTOR²

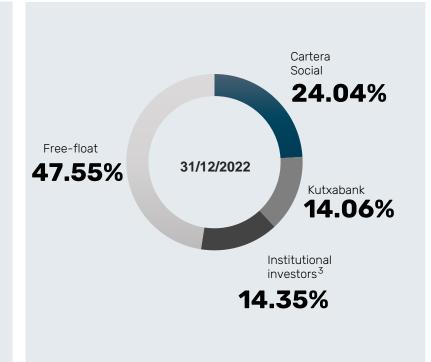


STOCK MARKET INFORMATION

2022

Market capitalization (EUR)	907,531,200			
No. of shares	34,280,750			
Last share price (EUR)	26.5			
Maximum share price (EUR)	38.0			
Minimum share price (EUR)	22.3			
Traded volume (thousands of shares)	13,450			
Turnover (EUR thousands)	384,389			

SHAREHOLDING STRUCTURE



³ Includes investors with a stake of more than 3% or 1% in the case of investors based in tax havens (Source: CNMV). It also includes treasury shares associated with the liquidity contract.

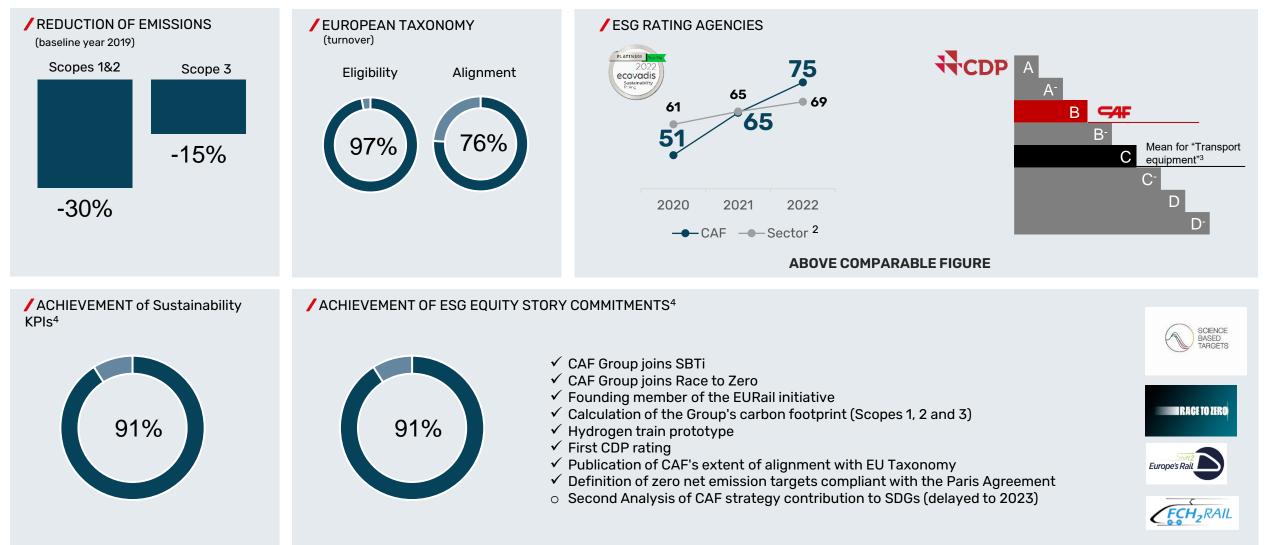
IN APRIL/2022 CAF IMPLEMENTED A LIQUIDITY AGREEMENT TO PROMOTE LIQUIDITY AND CONSISTENCY IN THE PRICE OF SHARES



SUSTAINABILITY/ESG



WELL-POSITIONED TO LEAD ENERGY TRANSITION AND DELIVER ON THE ESG EQUITY STORY¹



¹Available on the company's website <u>www.caf.net</u>
²Includes: Alstom, Stadler, Siemens Mobility, Hitachi Rail and CAF.
³Source: CDP
⁴See ESG dashboard in the appendices.



TO



TAILWIND FOR ZERO EMISSIONS RAIL AND BUS MOBILITY, CAF'S CORE ACTIVITIES

RAILWAYS ARE THE MOST ENVIRONMENTALLY FRIENDLY MEANS OF TRANSPORT AND THE CORNERSTONE FOR THE TRANSPORT OF THE FUTURE

INCREASING AND CONTINUED PUBLIC INVESTMENT IN RAIL TRANSPORT

URBAN TRANSPORT IS SHIFTING TOWARDS SUSTAINABLE TRANSPORT

PUBLIC POLICIES CLEARLY SUPPORT THE GREEN TRANSITION

URBAN PUBLIC TRANSPORT (METRO, TRAMS, BUSES) WILL PLAY A KEY ROLE IN ANY FUTURE SCENARIO

/CAF'S VALUE PROPOSITION

COMPLETE RANGE OF LOW AND ZERO-EMISSION SOLUTIONS. TECHNOLOGICAL AND COMMERCIAL SYNERGIES RAIL <> BUS

SOLARIS HAS BEEN DOMINATING THE EUROPEAN ZERO-EMISSION CITY BUS MARKET FOR THE LAST DECADE A LEADER IN STRUCTURING AND FINANCING OF INTEGRATED PROJECTS, A SEGMENT WITH EXTREMELY PROMISING GROWTH POTENTIAL

ABOVE-AVERAGE SUSTAINABILITY RATIOS FOR THE SECTOR



HIGH LEVEL OF CUSTOMER SATISFACTION AND LOYALTY

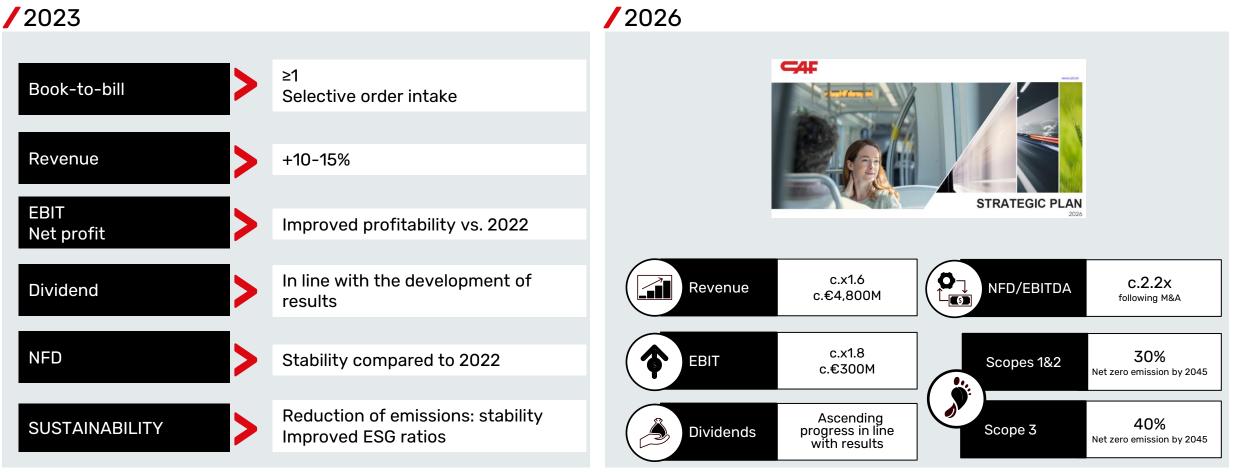
TRUST IN MOTION



CAF AIMS TO GRADUALLY RECOVER PROFITABILITY IN 2023

This forecast is based on:

- THE CONTINUATION OF THE CURRENT COMPONENT SUPPLY SITUATION THROUGHOUT THE YEAR
- STRONG RECOVERY FOR SOLARIS IN THE SECOND HALF OF THE YEAR AFTER A FIRST HALF STILL AFFECTED BY THE EXECUTION OF A BACKLOG WITH A PROFITABILITY ERODED BY THE CURRENT CONTEXT SITUATION
- STABLE ECONOMIC OUTLOOK PROVIDED BY THE MAIN INTERNATIONAL ORGANISATIONS





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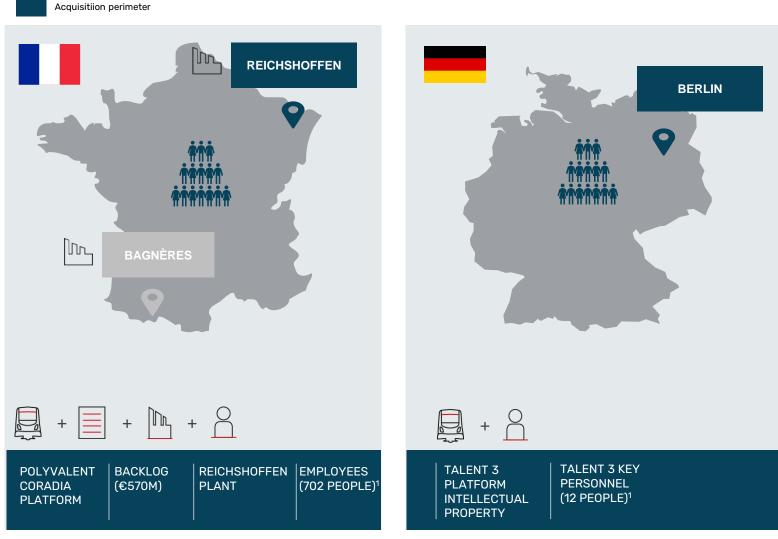
WE WILL GROW AS A PROVIDER OF INTEGRATED RAIL AND BUS MOBILITY SOLUTIONS, MAXIMISING OUR DIGITAL PROPOSITION



WE WILL INCREASE THE TOTAL RETURN FOR SHAREHOLDERS



STRENGTHENING OF BOTH POSITIONING AND CAPACITY IN TWO OF THE WORLD'S LARGEST RAIL MARKETS



Acquisition concluded on 1 August 2022 **MAIN TRANSACTION DETAILS** SALES BACKLOG CONTRIBUTION AT 31/12/2022 IN 2022 €78M €560M² ACQUIRED BACKLOG INCLUDES PROJECTS WITH CUSTOMERS SUCH AS: - SNCF VOYAGEURS ("SNCF") - HELLO PARIS SERVICES ("HELLO PARIS") - RÉGIE AUTONOME DES TRANSPORTS PARISIENS ("RATP") - L'AGENCE DE LA PROMOTION DES INVESTISSEMENTS ET DES GRANDS TRAVAUX ("APIX")

¹The profiles of the personnel employed in the French perimeter are assigned to draft project activities, planning, operations, manufacturing, engineering, purchasing, quality, management and support areas, whilst personnel in the German perimeter exclusively relate to engineering activities.

² Backlog at 31/12/2022 calculated as: Backlog acquired (including price adjustment) – Revenue from 1 August 2022 to 31 December 2022.

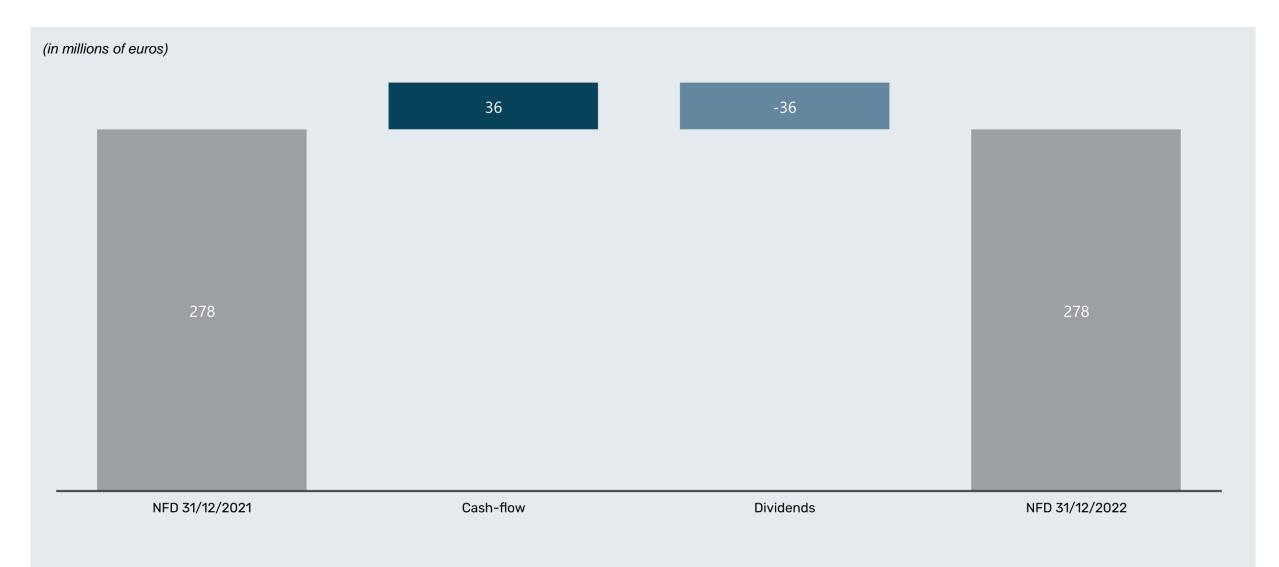


CONTRACTS ANNOUNCED AND INCLUDED IN THE BACKLOG IN THE PERIOD FROM JANUARY-DECEMBER 2022

								BUSINESS						
DATE PROJECT		COUNTRY	DESCRIPTION	CUSTOM ER	TYPE	ADDITIONAL OPTIONS		ROLLIN	G STOCK			OTHER BUSINESSES		AMOUNT
				ER		OPTIONS		# units	Platform		Business	Scope	Characteristics	- (€M)
1Q	Auckland	New Zealand	EMU supply	Notnew	Extension	Yes	~	23	-	*	Services	Maintenance of regional units	Up to 2025	>130
1Q	Majorca	Spain	EMU supply	Notnew	Base contract	No	~	5	-	~	Services	Maintenance of regional units	2 years	>50
1Q	SAR	Saudi Arabia	Maintenance of fleet, technical support and other services	Notnew	Base contract	No				~	Services	Train Maintenance	5 years	~200
1Q	Oslo	Norway	Supply of buses	Notnew	Base contract	No				~	Bus	Supply of electric buses	183	~100
1Q	Dortmund	Germany	Supply of buses	Notnew	Base contract	No				~	Bus	Supply of electric buses	30	
3Q	Barcelona	Spain	Supply of buses	Notnew	Base contract	No				~	Bus	Supply of hybrid buses	87	~60
2Q	Tel Aviv	Israel	Integrated project with the supply of trams	New	Base contract	No	~	98	Urbos	~	Services, Signalling and Systems	Full maintenance, on-board signalling and track and systems	25 years	>525
2Q	Villach	Austria	Supply of buses	New	Base contract	No				~	Bus	Supply of hydrogen buses	5	50
2Q	AT Milano	Italy	Trolleybus supply	Notnew	Base contract	No				~	Bus	Trolleybus supply	50	~ ~50
2Q	Majorca	Spain	Supply of buses	Notnew	Base contract	No				~	Bus	Supply of hydrogen buses	5	~4
2Q	Bonn	Germany	Supply of LRVs	New	Base contract	Yes	~	22						
2Q	Madrid	Spain	Supply of buses	Notnew	Base contract	No				~	Bus	Supply of electric buses	60	>110
2Q	Etihad	UAE	Supply of push-pull trains	New	Base contract	No	~	-		-				>250
2Q	NWL	Germany	Supply of battery-powered trains	Notnew	Extension	No	~	10		~	Services	Maintenance of battery-powered trains	33 years	~170
3Q	Montpellier	France	Supply of trams	New	Base contract	Yes	~	60	Urbos					>200
3Q	SJ AB	Sweden	Supply of regional trains	Notnew	Base contract	Yes	~	25	Civity					~300
3Q	Marseille	France	Supply of trams	New	Base contract	Yes	~	15	Urbos					57
3Q	Sevilla	Spain	Supply of trams	Notnew	Base contract	Yes	~	2	Urbos	~	Services	Maintenance of trams	4 years	-
3Q	Hannover	Germany	Supply of LRVs	New	Base contract	Yes	~	42						
3Q	Canberra	Australia	Supply of trams	Notnew	Extension	No	•	5	Urbos	*	Services	Maintenance of trams and Refurbishment of the previous fleet		>220
4Q	Bonn	Germany	Supply of LRVs	Notnew	Extension	No	~	10						>75
4Q	Budapest	Hungary	Supply of trams	Notnew	Extension	Yes	~	20	Urbos					
4Q	Boston	United States	Supply of LRVs	Notnew	Base contract	Yes	~	102						\$811M
4Q	Renfe	Spain	Supply of medium distance electric units	Notnew	Base contract	Yes	~	28						-
4Q	Athens	Greece	Refurbishment of units	New	Base contract	No				~	Services	Refurbishment of 14 Athens metro units		-
4Q	NS	The Netherlands	Supply of double-decker units	Notnew	Base contract	Yes	~	60	Civity					>600

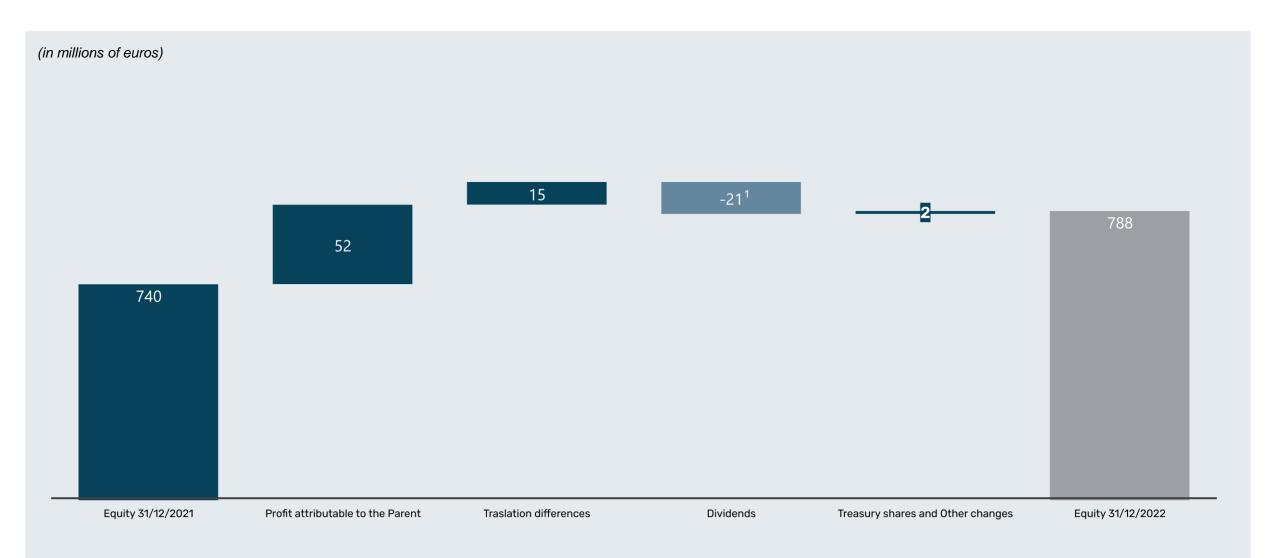


NET FINANCIAL DEBT BRIDGE





NET EQUITY BRIDGE



Link InclusionOn intFY21FY22FY22C02 emission intensityKg Co2 eq/HT2.21.59< 2.0Energy consumption per hour workedkwh/hours3.52.9< 3.5ISO 1400 coverage% workforce7080> 70Backlog for sustainable solutions% electric, hydrid, hydrogen7980> 70SOCIAL KPIsUnitActualTargetNumber of accidents with personal injury to passengersnumber000Number of accidents with personal injury to passengersnumber000Number of accidents with personal injury to passengersnumber0000Prequency (index1-42.96> 2.9<5268> 60Suppliers assessed in relation to the total Risk Mapping assessemt% suppliers84.877.7> 90> 90<0<1.5<7.6Purchases from suppliers with a high/medium risk% purchases3.902.001<1.8<8.08.08.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<8.0<	ENVIRONMENTAL KPIs	Unit	Actual			Target
Energy consumption per hour worked kwh/hours 3.5 2.9 < 3.3 ISO 1400 roverage % workforce 70 80 >70 So 1400 roverage % workforce 70 80* >70 So CIAL KPIs Unit Actual FY21 FY22 Number of accidents with personal injury to passengers number 0		Onic	FY21	FY22		FY22
ISD 14001 coverage % workforce 70 80 • >70 Backlog for sustainable solutions % electric, hybrid, hydrogen 79 87 • >76 SOCIAL KPIs Unit FY21 FY22 FY22 Number of accidents with personal injury to passengers number 0	CO2 emission intensity	Kg Co2 eq./ HHT		2.2	1.59 •	< 2.0
Backlog for sustainable solutions % electric. hybrid. hydrogen 79 87 >76 SOCIAL KPIs Unit Actual Fr21 FY22 FY22 Number of accidents with personal injury to passengers number 0 0 0 0 Number of cases of violation of Human Rights number 0	Energy consumption per hour worked	kwh/hours		3.5	2.9 •	< 3.3
SOCIAL KPIs Unit Actual Target Number of accidents with personal injury to passengers number 0 0 0 Number of cases of violation of Human Rights number 0 0 0 0 Preventive culture index 1-4 2.96 >2.9 >2.9 >2.9 >2.9 >2.9 >2.96 >2.9 >90 >90 >90 >90 >90 >90 >90 >90 >90 >90 >90 >90 >90 >90 >98.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 <td< td=""><td>ISO 14001 coverage</td><td>% workforce</td><td></td><td>70</td><td>80 •</td><td>> 70</td></td<>	ISO 14001 coverage	% workforce		70	80 •	> 70
SUCIAL KPISUnitFY21FY22FY22Number of accidents with personal injury to passengersnumber000Number of accidents with personal injury to passengersnumber0000Number of accidents with personal injury to passengersnumber2.96>2.9>2.9Frequency indexNumber of accidents with lost time per million hours worked17.315.2<17.0	Backlog for sustainable solutions	% electric, hybrid, hydrogen		79	87 •	> 76
Hy21Hy22I Hy23I Hy2		Upit				Target
Number of cases of violation of Human Rightsnumber000Preventive culture index1 - 42.96> 2.9Frequency indexNumber of accidents with lost time per million hours worked17.315.2<	SUCIAL KFIS	Onic	FY21	FY22		FY22
Preventive culture index1 - 42.96> 2.9Frequency indexNumber of accidents with lost time per million hours worked17.315.2<17.0	Number of accidents with personal injury to passengers	number		0	0 •	0
Frequency indexNumber of accidents with lost time per million hours worked17.315.2<17.0ISO 45001 coverage% workforce5268>60Suppliers assessed in relation to the total Risk Mapping assessment% Suppliers84.877.7>90Purchases from suppliers with a high/medium risk% purchases3.902.01<18	Number of cases of violation of Human Rights	number		0	0 •	0
ISO 45001 coverage% workforce5268> 60Suppliers assessed in relation to the total Risk Mapping assessment% Suppliers84.877.7> 90Purchases from suppliers with a high/medium risk% purchases3.902.01<1.8	Preventive culture index	1 – 4			2.96 •	> 2.9
Suppliers assessed in relation to the total Risk Mapping assessment% Suppliers84.877.7> 90Purchases from suppliers with a high/medium risk% purchases3.902.01<1.8	Frequency index	Number of accidents with lost time per million hours worked	1	7.3	15.2 •	< 17.0
Purchases from suppliers with a high/medium risk% purchases3.902.01<1.8Customer satisfaction ratingquestionnaire 0 - 107.77.8>7.6Net Promoter Score Index (loyalty)questionnaire 0 - 108.08.0>8.0Shareholder satisfaction rating% votes in favour management report at Annual General Shareholders9999.9>98.0Supplier satisfaction ratingquestionnaire 0 - 107.98.3>8.0Organisational health index (employees)questionnaire 0 - 106.46.6>6.5GOVERNANCE KPIsUnit6.46.6>6.5Markets and with regard to Competition€M1.7'00Sustainalylity ratingRisk levelLowLowLowLowSSP sustainability rating0 - 1005.6**>60So 9001 Certification coverage% workforce9293>90	ISO 45001 coverage	% workforce		52	68 •	> 60
Customer satisfaction ratingquestionnaire 0 - 107.77.8>7.6Net Promoter Score Index (loyalty)questionnaire 0 - 108.08.0>8.0>8.0Shareholder satisfaction ratingquestionnaire 0 - 107.98.3>8.0>8.0>8.0Organisational health index (employees)questionnaire 0 - 107.98.3>8.0>6.4>6.5>6.5GOVERNANCE KPIsUnitImage the securitiesImage the securities<	Suppliers assessed in relation to the total Risk Mapping assessment	% Suppliers	84	1.8	77.7 🗕	> 90
Net Promoter Score Index (loyalty)questionnaire 0 - 108.08.0> 8.0> 8.0Shareholder satisfaction rating% votes in favour management report at Annual General Shareholders Meeting9999.9> 98.0Supplier satisfaction ratingquestionnaire 0 - 107.98.3> 8.0> 8.0Organisational health index (employees)questionnaire 0 - 106.46.6> 6.5GOVERNANCE KPIsUnitActualTarget FY21Target FY22Target FY22Administrative sanctions resulting from conduct in the securities markets and with regard to CompetitionRisk level1.7*00Sustainability ratingLevelLowLowLowLowLowSeP sustainability ratingLevelSilverSilver> 60Ecovadis sustainability ratingLevelSilverSilver> 60So 9001 Certification coverage% workforce9293> 90	Purchases from suppliers with a high/medium risk	% purchases	3.	90	2.01 •	< 1.8
Shareholder satisfaction rating% votes in favour management report at Annual General Shareholders' Meeting9999.9> 98.0Supplier satisfaction ratingquestionnaire 0 - 107.98.3> 8.0Organisational health index (employees)questionnaire 0 - 106.46.6> 6.5 GOVERNANCE KPIs Unit Actual FY21FY22Target FY22 Administrative sanctions resulting from conduct in the securities markets and with regard to Competition€M1.7*00Sustainability ratingEvelLowLowLowLowLowSSP sustainability rating0 - 1005.6**> 6.0So 9001 Certification coverage% workforce9293> 90	Customer satisfaction rating	questionnaire 0 - 10		7.7	7.8 •	> 7.6
Shareholder satisfaction ratingMeeti	Net Promoter Score Index (loyalty)	questionnaire 0 - 10	8	3.0	8.0 •	> 8.0
Organisational health index (employees)questionnaire 0 - 106.46.6> 6.5OVERNANCE KPIsUnitActualTargetAdministrative sanctions resulting from conduct in the securities markets and with regard to Competition€M1.7*00Sustainalytics sustainability ratingRisk levelLowLowLowLowMSCI sustainability ratingLevelBBBBBBAAS&P sustainability rating0 - 1005.6**> 60Ecovadis sustainability ratingLevelSilverPlatinumeSilverISO 9001 Certification coverage% workforce9293> 90	Shareholder satisfaction rating			99	99.9 •	> 98.0
ActualTargetGOVERNANCE KPIsUnitTargetAdministrative sanctions resulting from conduct in the securities markets and with regard to Competition€M1.7*00Sustainalytics sustainability ratingRisk levelLowLowLowLowMSCI sustainability ratingLevelBBBBBBAAS&P sustainability rating0 - 10056**> 60Ecovadis sustainability ratingLevelSilverPlatinumSilverISO 9001 Certification coverage% workforce9293> 90	Supplier satisfaction rating	questionnaire 0 - 10		7.9	8.3 •	> 8.0
GOVERNANCE KPISUnitFY21FY22FY22Administrative sanctions resulting from conduct in the securities markets and with regard to Competition€M1.7*0 •0Sustainability ratingRisk levelLowLowLowLowLowMSCI sustainability ratingLevelBBBBBB •AAS&P sustainability rating0 - 10056***> 60Ecovadis sustainability ratingLevelSilverPlatinum •SilverISO 9001 Certification coverage% workforce9293 •> 90	Organisational health index (employees)	questionnaire 0 - 10	(5.4	6.6 •	> 6.5
Administrative sanctions resulting from conduct in the securities markets and with regard to Competition€M1.7*060Sustainalytics sustainability ratingRisk levelLowLowLowLowLowMSCI sustainability ratingLevelBBBBBBAAS&P sustainability rating0 - 10056**> 60Ecovadis sustainability ratingLevelSilverPlatinumSilverISO 9001 Certification coverage% workforce9293> 90		Upit	Actual			Target
markets and with regard to CompetitionI.700Sustainalytics sustainability ratingRisk levelLowLowLowMSCI sustainability ratingLevelBBBBBBAAS&P sustainability rating0 - 10056**> 60Ecovadis sustainability ratingLevelSilverPlatinumSilverISO 9001 Certification coverage% workforce9293> 90	OUVERNANCE KPIS	Unit		FY22		FY22
MSCI sustainability ratingLevelBBBBBBAAS&P sustainability rating0 - 10056**> 60Ecovadis sustainability ratingLevelSilverPlatinum •SilverISO 9001 Certification coverage% workforce9293 •> 90		€M	,	1.7*	0 •	0
S&P sustainability rating0 - 10056**> 60Ecovadis sustainability ratingLevelSilverPlatinum •SilverISO 9001 Certification coverage% workforce9293 •> 90	Sustainalytics sustainability rating	Risk level	L	WC	Low •	Low
SkP sustainability rating0 - 10030>00Ecovadis sustainability ratingLevelSilver Platinum •SilverISO 9001 Certification coverage% workforce9293 •>90	MSCI sustainability rating	Level	В	BB	BBB 🗕	AA
ISO 9001 Certification coverage % workforce 92 93 • > 90	S&P sustainability rating	0 - 100		56	* *	> 60
· · · · · · · · · · · · · · · · · · ·	Ecovadis sustainability rating	Level	Silv	ver Plat	tinum 🛛	Silver
ISO TS 22163 (IRIS) certification coverage % applicable rail workforce 86 91 • > 85	ISO 9001 Certification coverage	% workforce		92	93 •	> 90
	ISO TS 22163 (IRIS) certification coverage	% applicable rail workforce		86	91 •	> 85

*Amount appealed in court ** The 2022 rating will be received in 1Q2023 • Equal to or better than the target

• Better than the previous year, but still below the target

• Worse than the previous year and target

C4F

ALTERNATIVE PERFORMANCE MEASURES (APMs)

In addition to the financial information prepared according to the International Financial Reporting Standards (IFRS), for business management purposes, the CAF Group consistently and repeatedly uses certain Alternative Performance Measures (APMs) that include concepts for results, balance sheet and cash flow, understanding that these prove useful in explaining its business performance.

The breakdown of all APMs used in this document, as well as their definition and, where applicable, reconciliation with the financial statements, can be found in the **Consolidated Management Report forming part of the Annual Report 2022** available on CNMV's website (Spanish Security and Exchange Commission) (www.cnmv.es) and on the company's website (www.caf.net), in section 11 - Alternative Performance Measures.







