

Euronext Star Conference

March 22, 2023

Frédéric SIPAHI – CEO Olivier PROUST – CFO



AGENDA

Group Profile

 A Resilient Business Model and a Sustainable Transformation

Financial





01

Group Profile



50 GEFI KEY FIGURES

years of experience in automotive business

TO₍₂₀₂₂₎ 1.6
Billions €
of revenues









Air&Cooling Filtration Suspensions Units



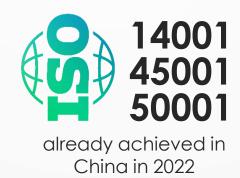


New product range











SOGEFI A GLOBAL FOOTPRINT

A stable shareholder structure and a long-term vision

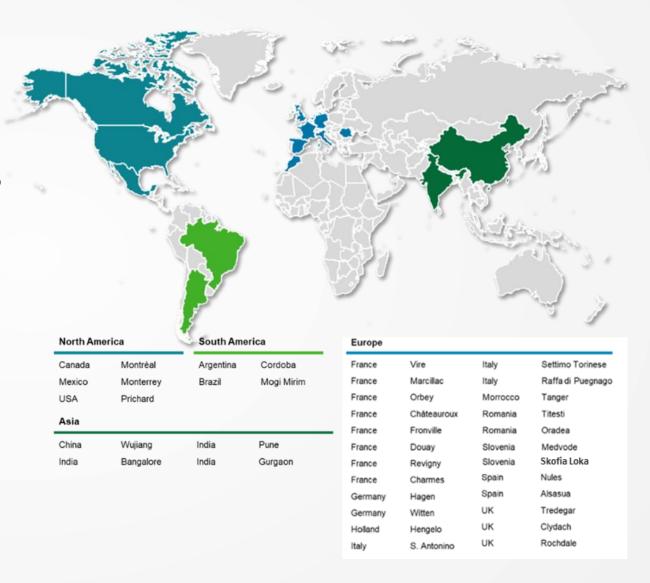
- √ Very fast global development
- ✓ Opening of new plants in India, China, Mexico and Eastern Europe.

A **balanced approach** of our international development

- ✓ Grow where market and technology grow
- ✓ Invest either in production sites or in R&D or sales representation offices

Europe: a key region

✓24 plants, 4 R&D centers, presence in 10 European countries*



^{*} the commercial site in Russia started the liquidation process on 01/09/2022

SOGEFI A GLOBAL FOOTPRINT

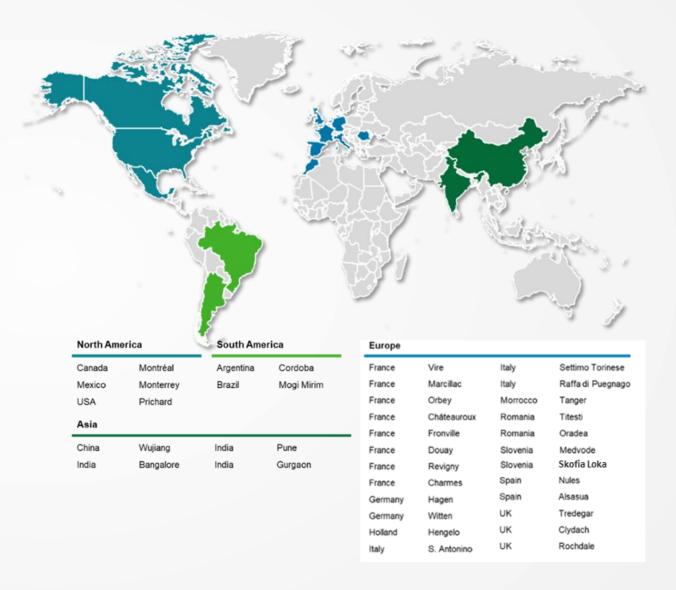
A remarkable growth in **China**: **Strategic region for e-mobility** and in terms of market size

Strong presence in **North**and **South America** with very dominant positions

A **very fast development in India**: we are monitoring very closely this region

A global offer and a real culture of innovation and development

- ✓Accumulation of technological know-how in each region
- ✓ Transversalization



^{*} the commercial site in Russia started the liquidation process on 01/09/2022



SOGEFI DIVERSIFIED PRODUCT LINES, 2022 Sales € 1,552 M

Suspensions



Filtration



Air&Cooling



- Stabilizer bars
- Coil springs
- Torsion bars
- Leaf springs
- Precision springs

€ 554 M

- Oil filters
- Fuel filters
- **Engine Air filters**
- Cabin filters
- Canister filter
- Transmission filters

€ 563 M

- Manifolds
- Air ducts
- Coolant Pump and outlet housing
- EV cooling modules
- EV cooling plates

€ 435 M







THERMAL MANAGEMENT

E-Pump circulates & regulates the coolant flow E-Valve + Coolant Manifold distribute the coolant **Battery Cooling plates** regulate cells temperature **Battery Pack cooling** regulation systems **Battery Vent** battery protection





AIR PURIFICATION

Air Cabin Purifier captures CO₂ & H₂O in Cabin + enables **Battery** Range Extender through **HVAC** power saving



FUEL CELL FLUID MANAGEMENT

Cathode Filter removes particules to Cell Air Inlet

Low pressure Air & H2 ducts distribute gases to both electrodes

Water Separators separate H2O from H2 at anode & cathode outlets

Coolant de-ionizer warrants coolant low conductivity over time



E-DRIVE FILTRATION



SOGEFI DIVERSIFIED MARKETS



AFTERMARKET







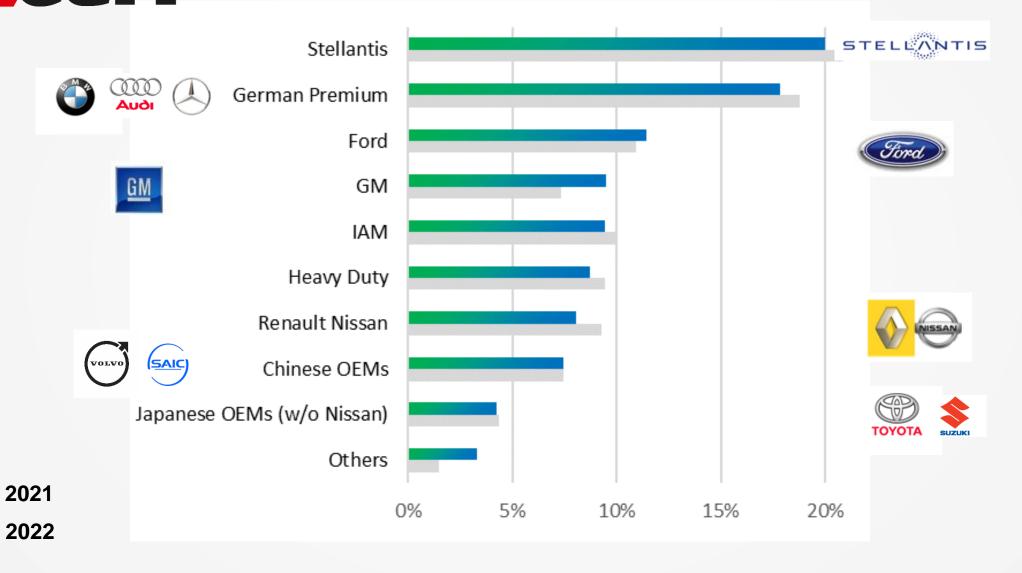


MAIN BRANDS

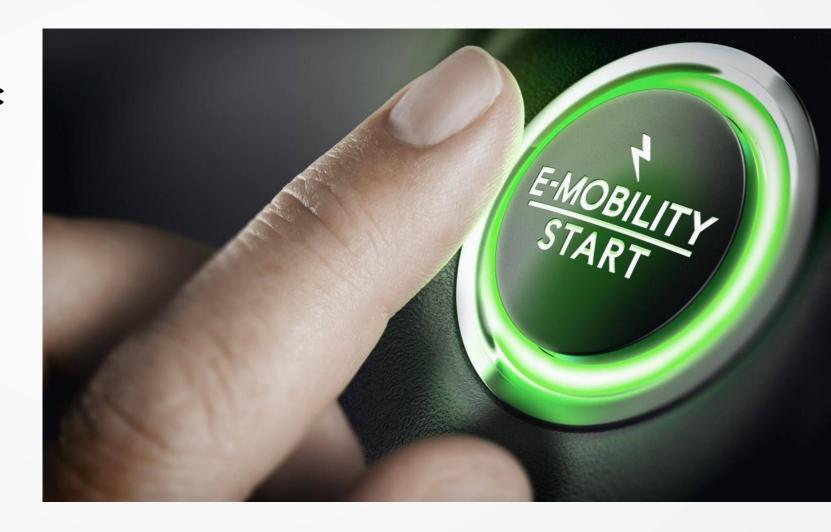


ORIGINAL EQUIPEMENT

50GEFI OUR CUSTOMERS (% of sales)



- ✓ Chinese Pure Electric OEMs
- ✓ North America Pure Electric OEMs
- ✓ New Entrants LCV
- ✓ New Entrants From Other Sectors





02

A Resilient Business Model and a Sustainable Transformation





a transition to E-Mobility started 6 years ago



a transition from Diesel products to new products for Purification



Operational improvements and new footprint



SOGEFI BUSINESS DEVELOPMENT

Air&Cooling

A&C BU concluded in H1 four huge contracts in NAFTA with a local car maker and an LCV manufacturer SOGEFI will supply **water pumps** and **thermal management products** for electric mobility.

After these contracts for premium models and LCV, in the Q3 the first contract in Europe for cooling plates was signed with one of the main generalist car manufacturers

On cooling plates SOGEFI innovations vs main competitors/current market are:

- Welding with laser technology
- Specific forming

Battery vent systems have been developed together with the Filtration BU and will be produced in several Group locations (Medvode, Orbey, Montreal) to ensure operations and customer satisfaction optimization.

Filtration

Filtration BU had a strong development in India in 2022 thanks to **Air and Water Filtration.** Other contract have been awarded for Oil filter and Fuel Filter module in Europe.

In EU one of the biggest nomination is linked to the **battery vent systems** as described above

Suspensions

Suspensions BU has concluded important contracts for **Stabilizer bars** in China with local e-mobility players and in USA for the electric version of a pick-up whose combustion version is one of the best-selling vehicles

While in EU the biggest nominations were related to **Coil springs**

50 GEF Air&Cooling Very Positive Commercial Activity

54% of the awards consisting of **E-mobility** vehicles

- In 2022 the largest electric mobility contract was signed with a LCV manufacturer for the production of aluminum cooling plates, further contracts were then signed for with major generalist OEM for battery cooling plates
- In September Sogefi presented its innovations in the field of cooling plates for EV platforms at keystone EV and Battery event for North America:

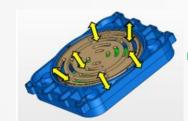
 THE BATTERY SHOW

Bus – Platform Battery Enclosure Battery Cooling Plate lower **energy** consumption ? **New Entrants** in lower greenhouse (gas emissions the LCV pure EV + in Q3 a major generalist OEM

NORTH AMERICA

Van - Battery Vent System





Van - Cooling Plates





SUSPENSIONS

In H2 has concluded **important contracts**:

- ✓ In China for Stabilizer bars with **local e-mobility** player (new entrant) with SOP 2023/2024.
- In USA to supply stabilizer bars for the electric **version** of a pick-up whose combustion version is one of the best-selling vehicles in the United with SOP in 2025. The award consists of 5 bars per vehicle.

63 % of the awards consisting of E-mobility vehicles in Suspensions

Stabilizer bars





FILTRATION

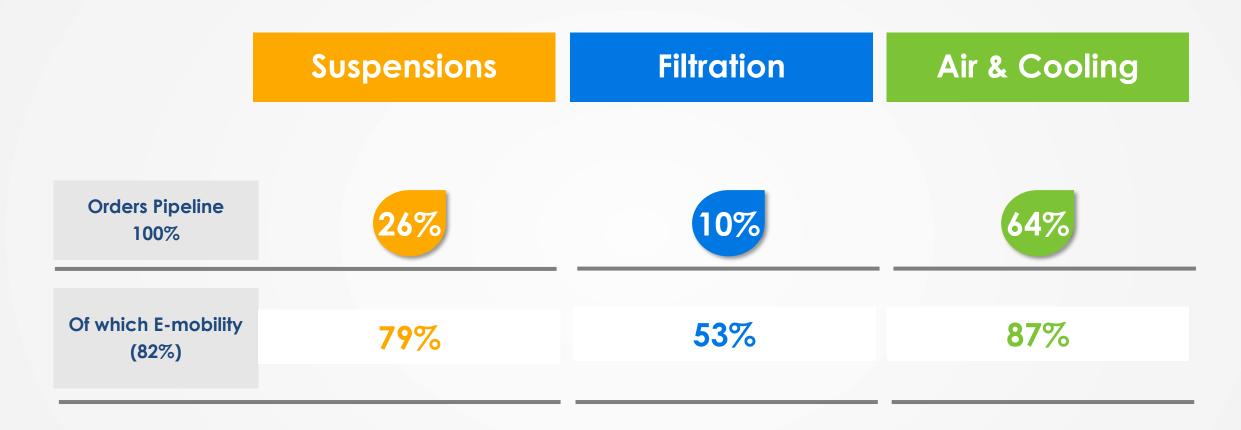
Filtration is focusing on:

- ✓ **Diesel migration** with development of Air Cabin, Transmission Filters, Battery vent systems and Fuel Cell.
- ✓ **Aftermarket** set for significant growth in coming years as car parc is still growing and ageing. In October Sogefi presented its Aftermarket new products in a major event in Paris.





SOCCET BUSINESS QUOTATIONS PORTFOLIO IN E-MOBILITY



82% of our current quotations are for E-mobility (Feb 2023)

50 GEFI E-MOBILITY TECH CENTER EUROPE



New E-Mobility Tech Center based in the East of France a few minutes from the German border

Dedicated to **E-Mobility developments and news** products

Equipped with the biggest 3D printer in Europe



SOGEFI Reinforces its Innovation, Competitiveness and Reactivity in E-mobility products through the Acquisition of ATN







A specialist with more than 30 years in the development of highly technical tooling within very short deadlines

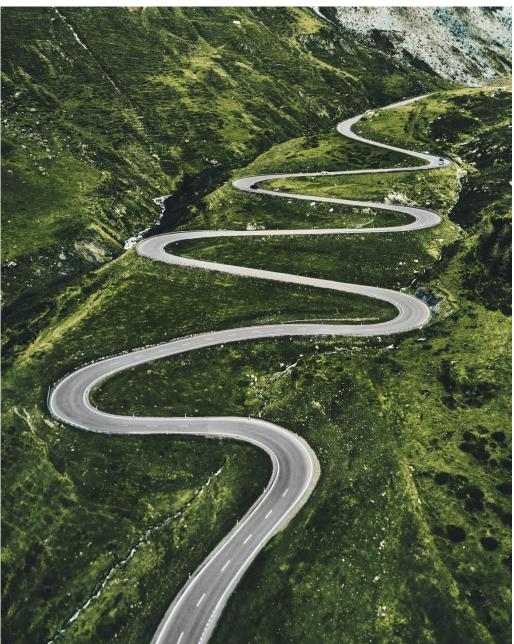
A supplier to the **automotive industry**, specializing in the design and manufacture of injection and welding molds with €3.6m sales

Located in Alsace (France), 30km from Sogefi A&C plant

Main customers are the major groups in France and Germany



50 GEF ESG: 2022 PROJECTS AND ACHIEVEMENTS



1/Our range of E-Mobility products has been enlarged thanks to our R&D teams committed on SOGEFI products for the future.

Two of our products received as well French grants thanks to the technological advantages and low Co2 print:

- **EV Cooling plates** awarded by France 2030 that allow -99% lower gas emissions vs current version
- Module **Hydrogen+** awarded by France Normandy region

2/The more rational usage of energy with many local initiatives and the completion of Solar panels installation in Spain and India. On a full year basis these two installations will allow us to reduce 1.300 tons of Co2 emissions.

3/The diffusion to all our SOGEFI sites worldwide of the gender equality index according to the French framework that will allow us to reduce year over year the gender gaps.

4/The deployment of new certifications

TISAX (Trusted Information Security Assessment Exchange) for >90% of Group sites as demonstration that SOGEFI commits to information security and secured data handling.

ISO 50001: 3 plants have been certified their energy management

ISO 45001: 7 plants have been certified for their health and safety management



50 GEFI ESG: KPIs related to BUSINESS INNOVATION and E-MOBILITY

CHALLENGES

To develop innovative and eco-responsible products and technologies, mainly focused on e-mobility market

	KEY PERFORMANCE INDICATORS	Actual 2022	Target 2025
1	% of sales for e-mobility products (i.e. electric / hybrid / fuel cell) on total sales	14%	24%
2	% of orders' value for e-mobility products (i.e. electric / hybrid / fuel cell) on total order intake value	52%	65%
3	% of R&D spending on e-mobility products (i.e. electric / hybrid / fuel cell) on total annual R&D spending (gross of grants received)	35%	50%



03

Financial





SOCCET FY 2022: Strong Results in an Unprecedented Market Scenario

Sales up thanks to market outperformance and benefiting of price increase related to passthought and positive exchange

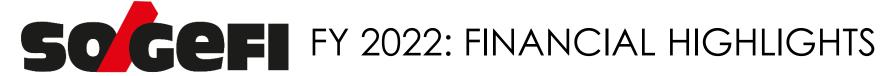
Managing raw and energy price increase with pass-thought, indexation and internal efficiency actions to reduce energy intensity

Rapid cost base and organization adaptation to current market conditions thanks to execution of strong structural actions

Despite of supply chain disruption, Covid, Russia/Ukraine and customer stop and go's'

Despite of huge material price and energy costs increase group defending margin / cash

The current unprecedented scenario (material shortage, lockdowns, customers/suppliers stop and go's) was faced with a more agile internal organization



Revenues at €1552.1m vs 1320.6m in 2021

- +12.6% at constant exchange benefiting of price increase related to pass-thought and good Aftermarket performance, over performing the market (+6.2%)
- Volume positive (+3.9%)

EBITDA at € 194.7m vs €192.5m in 2021

- Contribution margin € 425.1m vs € 403.7m in 2021
- EBITDA excluding non-recurring: € 193.2 m€ vs € 180.4m in 2021
- Gross fixed costs substantially stable at € 231.8m vs € 226.1m in 2021 with ratio to sales down from 17.1% to 14.9%

EBIT

- € 68.3m vs € 58.4m in 2021 with higher growth in value excluding non-recurring
- (€ 74.2m vs € 51.7m)

Net Income

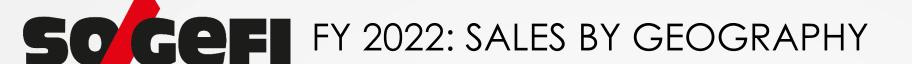
Net income up at € 29.6m vs € 26.4m in 2021 excluding the accounting impact of Argentina disposal

FCF¹ at € 30.5m vs €35.0m in 2021

Free Cash Flow positive at € 30.5m vs €35.0m in 2021 (including positive non-cash effect of the Argentina disposal)

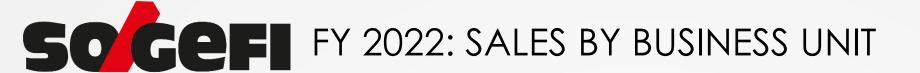
Net debt¹ at € 224.3 vs € 258.2m Dec. 2021

Net debt end 2022 of € 224.3m versus € 258.2m end of 2021 and € 267.4m end September 2021



€m	FY 2021	FY 2022	change	constant exchange rates	reference market production	performance vs market (bps)	weight based on FY 2022
Europe 27	813.6	890.9	9.5%	9.5%	5.7%	378	57.4%
North America	262.4	340.3	29.7%	17.2%	9.7%	754	21.9%
South America	77.8	108.0	38.8%	15.8%	8.3%	<i>750</i>	7.0%
Cina	100.5	115.6	15.0%	6.7%	6.1%	56	7.4%
India	76.4	104.5	36.8%	29.4%	22.7%	671	6.7%
Intercompany	(9.9)	(7.1)					
Total	1320.6	1552.1	17.5%	12.6%	6.2%	637	100.0%

- +12.6% at constant exchange benefiting of price increase related to pass-thought
- Outperformance in all areas except China (in line with the market despite some regions in lockdown) and where 2021 recorded good growth thanks to the launch of new programs

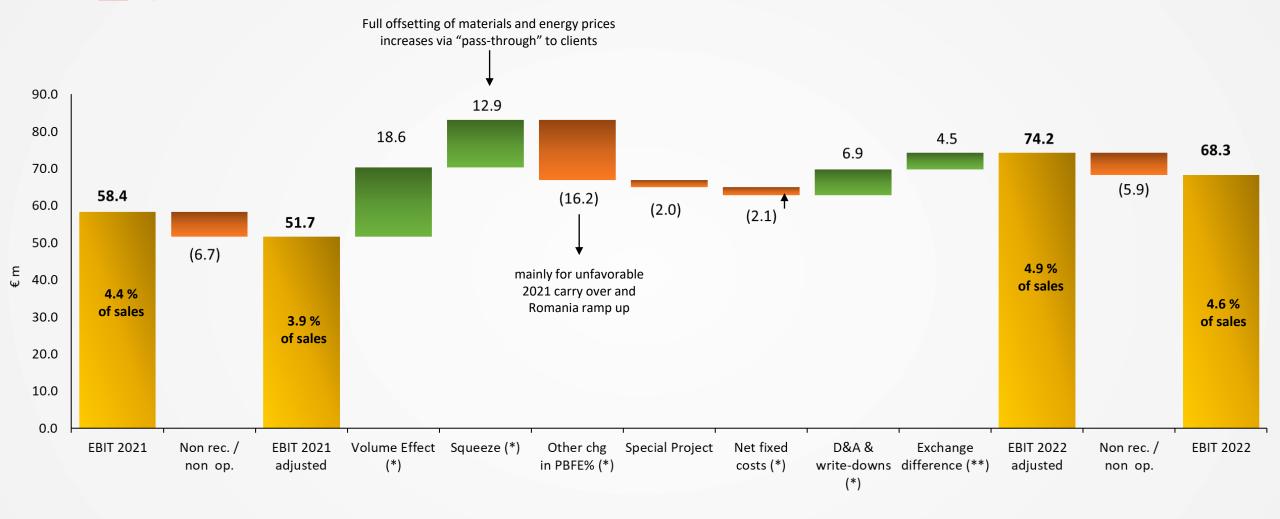


€m	FY 2021	FY 2022	reported change vs 2021	constant exchange rates change
Air&Cooling	402.0	464.0	15.4%	8.9%
Filtration	463.4	535.7	15.6%	12.1%
Suspensions	458.2	556.7	21.5%	16.6%
Intercompany	(3.0)	(4.4)		
Total	1320.6	1552.1	17.5%	12.6%

Air and Cooling revenues up by 18.8% excluding 2021 non-recurring revenue stream relating to the sale of a special project



SOGE FI FY 2022: EBIT PERFORMANCE BREAKDOWN VS 2021



^(*) Variances calculated at stable FX

50 GEFI FY 2022: P&L

€m	2021	%	2022	%
REVENUES	1,320.6	100.0%	1,552.1	100.0%
CONTIBUTION MARGIN	403.7	30.6%	425.1	27.4%
Gross Fixed Costs	226.1	17.1%	231.8	14.9%
Restructuring	8.0	0.6%	8.7	0.6%
Exchange Differences	-2.5	-0.2%	1.1	0.1%
EBITDA	192.5	14.6%	194.7	12.5%
EBITDA excluding non-	180.4	12.70/	193.2	12.4%
recurring		13.7%	193.2	12.4%
D&A	115.6	8.8%	117.5	
Write downs	13.1	1.0%	1.6	0.1%
EBIT	58.4	4.4%	68.3	4.4%
EBIT excluding non-recurring	51.7	3.9%	74.2	4.8%
Financial results	17.8	1.3%	18.8	
Income Tax	13.5	1.0%	18.4	/
Minority Interest	2.2	0.2%	1.6	0.1%
NET INCOME OF OPERATING ACTIVITIES	26.4	2.0%	29.6	1.9%
Net income from discontinued operations	(24.5)	-1.9%	-	
NET INCOME	2.0	0.1%	29.6	1.9%

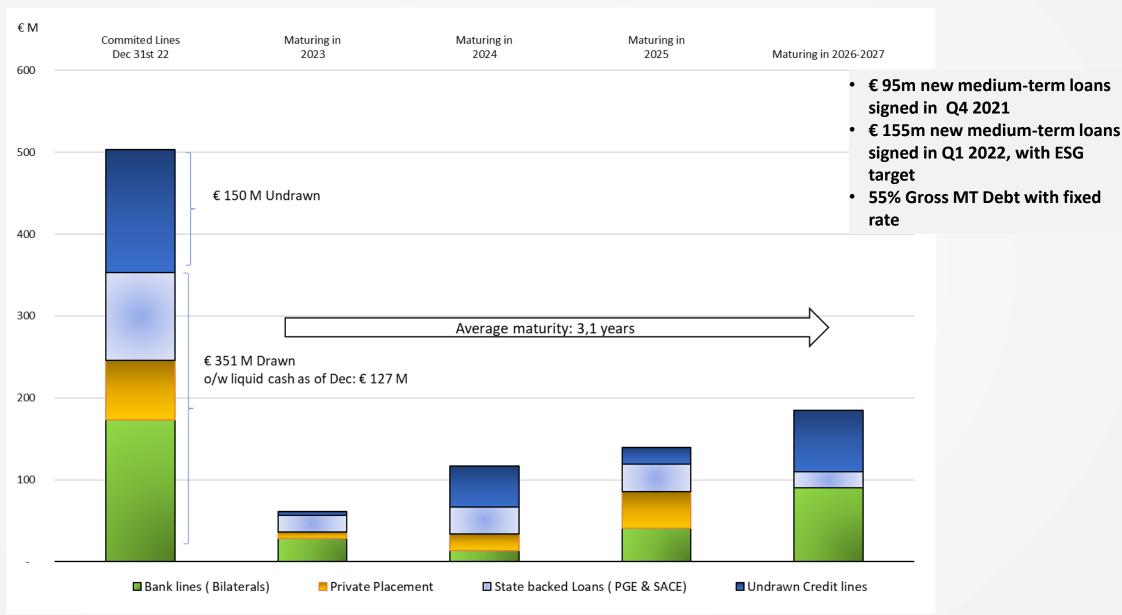
28.7% without dilution effect due to selling price increase (raw material and energy costs rise fully compensated by repricing)

EBIT 2021 sustained by positive non-recurring/operating items

€m	2021	2022	
FUNDS PROVIDED BY OPERATIONS	114.6	128.0	
Working Capital	-13.0	-11.9	
Capex (Tangible, Intangibles &			
IFRS15)	-109.7	-98.8	Capex containment
Others	43.1	13.2	In 2021 € 21m of Argentina disposal (non-cas
FREE CASH FLOW (NET)	35.0	30.5	
NET DEBT	258.2	224.3	
FACTORING	89.4	101.7	Factoring without recourse up in line with revenues/invoices growth

FCF and Net debt excluding IFRS 16

SOGEF FY 2022: DEBT PROFILE



50 GEFI 2023: MANAGEMENT EXPECTATIONS

- Market flattish in Europe , limited increase in other areas, vigorous growth of pure EV powertrain (but stable ICE+Hybrid)
- Steel and resins price stabilization but to remain high vs 2019, other raw materials (aluminum) still growing. Energy costs consensus is to a downward trend but high volatility remain
- **✓ Generalized inflationary pressures** continue, particularly on labor costs
- Full execution of the strong structural actions (cost rationalization, organization adaptation and footprint redefinition activities,) already launched in 2022



Sogefi has a more conservative approach on 2023 market expectations vs S&P Global

			S&P Global (IH	IS) January 20	23
€m	FY 2022 vs 2021	Q4 2022 vs Q4 2021	FY 2023 vs FY 2022	FY 2024 vs FY 2023	FY 2024 vs FY 2019
Europe 27	pe 27 5.7%		7.1%	6.0%	-12.8%
North America 9.7%		7.8%	5.4%	5.1%	-2.9%
South America	outh America 8.3%		4.9%	6.4%	-2.5%
China	6.1%	-6.3%	1.1%	5.6%	14.0%
India	22.7%	15.7%	7.7%	-2.9%	26.8%
Total	6.2%	1.7%	3.6%	3.8%	-0.8%

Still below pre-covid level in 2024 with the exception of China and India

Source: S&P Global (IHS) January 2023

SOGEFI MARKET OUTLOOK

- The visibility on the automotive market trend in 2023 remains reduced due to the uncertainties related to the Russia-Ukraine conflict, the macro-economic evolution and the raw materials prices, particular energy
- For 2023, S&P Global (IHS) expects global auto production to grow 3.6% over 2022, with Europe up 7.1%, NAFTA up 5.4%, South America up + 4.9% and China at +1.1%
- As regards the prices of **raw materials**, during 2022 the upward trend of steel came to an end, and in the last part of the year, the price of resin and other raw materials, gas and electricity stopped rising although volatility remains high. It should also be noted that there continue to be inflationary pressures on labour costs in certain geographical areas
- Assuming no further factors of serious deterioration of the geopolitical and macroeconomic scenario
 from today's level, in 2023 the Sogefi Group expects mid-single digit revenue growth and an operating
 result, excluding non-recurring charges, at least in line with the 2022 results



Olivier Proust, Sogefi Group CFO Stefano Canu, Investor Relations

Tel: +39 02 46750214

Fax: +39 02 43511348

Mail: ir@sogefigroup.com

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APPENDIX







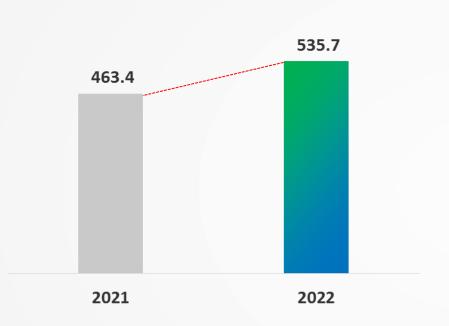
EBITDA (€m) excluding non-recurring

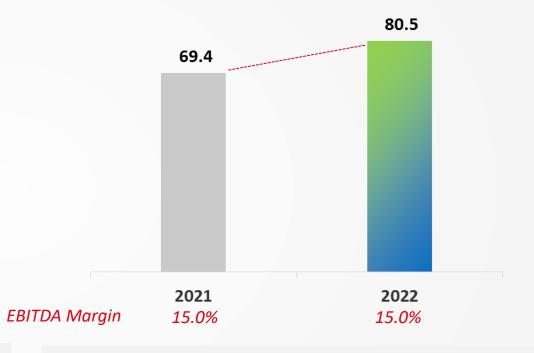


- 2022 **up 21.5%** (+16.6% at constant exchange) thanks to good performance in South/North America, India, Europe and repricing
- EBITDA higher than last year in absolute value, % diluted by repricing effect

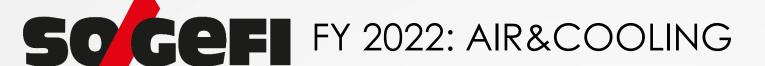
SALES (€m)

EBITDA (€m) excluding non-recurring

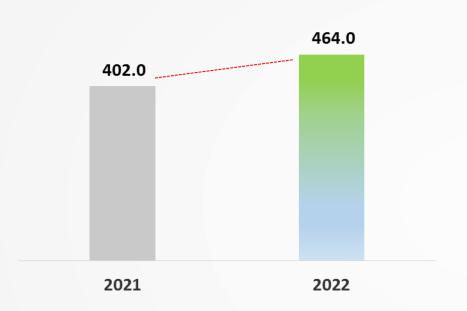




- Revenues up 15.6% at current exchange rates (+12.1% at constant exchange rates) thanks to good performance in North America, India and Aftermarket
- Aftermarket is a resilience market with Sogefi responding adequately to customer requests, despite the logistics chain issues, thus acquiring new market shares
- EBITDA improved by ~11 M€ vs 2021



SALES (€m)



• In 2022 **up 15.4%** (+18.8% net of 2021 special project sales, +8.9% at constant exchange) thank to good performance in NAFTA and China

Europe negative but up excluding special project sales

EBITDA (€m) excluding non-recurring



- EBITDA margin slightly down, excluding the effect of the sale of the special project
- Dilution is reflecting the price increase offsetting the higher raw material costs

50GEFI Q4 2022: P&L

€m	Q4 2021	%	Q4 2022	%
REVENUES	330.6	100.0%	386.5	100.0%
CONTIBUTION MARGIN	92.9	28.1%	102.3	26.5%
Gross Fixed Costs Restructuring Exchange Differences	56.1 4.0 -0.4	17.0% 1.2% -0.1%	56.8 0.8 6.3	14.7% 0.2% 1.6%
EBITDA	48.3	14.6%	43.3	11.2%
EBITDA excluding non-recurring	47.2	14.3%	47.3	12.2%
D&A	29.1	8.8%	29.3	7.6%
Write downs	6.7	2.0%	0.6	0.2%
EBIT	8.9	2.7%	6.0	1.6%
EBIT excluding non-recurring	11.4	3.4%	17.4	4.5%
Financial results	4.4	1.3%	5.2	1.3%
Income Tax	0.3	0.1%	3.8	1.0%
Minority Interest NET INCOME OF OPERATING	0.5	0.2%	0.5	0.1%
ACTIVITIES	3.7	1.1%	(3.4)	-0.9%
Net income from discontinued operations	0.2		-	
NET INCOME	3.9	1.2%	(3.4)	-0.9%



50 GEFI Environment, Social and Governance

13 ESG KPI's
defined with 2025
target

		KEY PERFORMANCE INDICATORS	Actual 2022	Target 2025
	1	% of sales for e-mobility products (i.e. electric / hybrid / fuel cell) on total sales	14%	24%
BUSINESS INNOVATION Develop innovative and eco-responsible products and	2	% of orders' value for e-mobility products (i.e. electric / hybrid / fuel cell) on total order intake value	52%	65%
technologies, mainly focused on e-mobility market		% of R&D spending on e-mobility products (i.e. electric / hybrid / fuel cell) on total annual R&D spending (gross of grants received)	35%	50%
	4	Number of new patents registered per year	37	50
		ENERGY MIX:		
ECO-EFFICENCY	5	% of renewable energy used and purchased from renewable sources / total energy used and purchased	8%	25%
Reduce CO2 emissions, by improving energy efficiency, cutting energy consumption and promoting renewable energy sources	6	ENERGY INTENSITY: Tot. energy consumed / Tot. Turnover	1 345 GJ/M€ -10% vs 2019	-2% per year (vs 2022)
Minimize waste, by limiting the use of potentially hazardous substances and promoting recycling and reusable processes	7	WASTE VALORISATION: % variation of valorised waste (focusing on reduction landfill and/or hazardous waste reduction, regrind, recycled, incineration increase) / total waste	+17 bp (vs 2020)	+25 bp (vs 2020)
Adopt the best operational practices and processes in business operations	,	CERTIFICATION LEVEL: % of sites with quality, environmental and safety systems certified accordingly to international standards:		
	8	* Quality (QL): IATF 16949:2016	97%	100%
		* Environmental (EV): ISO 14001:2015	100%	100%
		* Health & Safety (HS): ISO 45001:2018	7	7
<u>PEOPLE</u>	9	Number of training hours per employee per year	18,8H	25H
Contribute to skills wrong to and "annulay 1212"	40	Gender Equality Index	2022 rating:	Improve vs
Contribute to skills upgrade and "employability"	10	Worldwide application and monitoring	64/100	2022 rating
Value the diversity and ensure equality, rejecting any form of discrimination and harassment	11	People satisfaction Analysis of sactisfaction level by conducting internal surveys	2022 rating: 64/100 Strongly Agree	Improve vs 2022 rating
			& Agree	
Ensure a healthy and safe working environment, minimizing OH&S		Accident frequency rate	_	
risks and preventing occupational disease and incidents	12	Number of accidents for employees and supervised workers with lost time per million hours worked	2	1,3
Contribute with positive impacts on communities, respecting local cultures and values	13	% of sites engaged in sustainable projects for local communities (i.e. Education, Sport, Solidarity, Health)	100%	100%