

SABAF: THERE'S LIFE INSIDE















FINANCIAL PRESENTATION

Sabaf - Roadshow Paris

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COMPANY PROFILE

Sabaf Group: product range evolution in 4 Business Units

SINCE 1950

GAS

- Standard Burners
- Special Burners
- **Professional Burners**
- Oven and Grill Burners
- Gas Valves
- Gas Oven Thermostats
- Microswitches & Accessories





ELECTRONICS

- Cooker Hoods
- **Ovens**
- Cookers and hobs
- Vitroceramic hobs control cards
- Refrigerators/freezers
- Other products

SINCE 2000, further expansion since 2019

HINGES

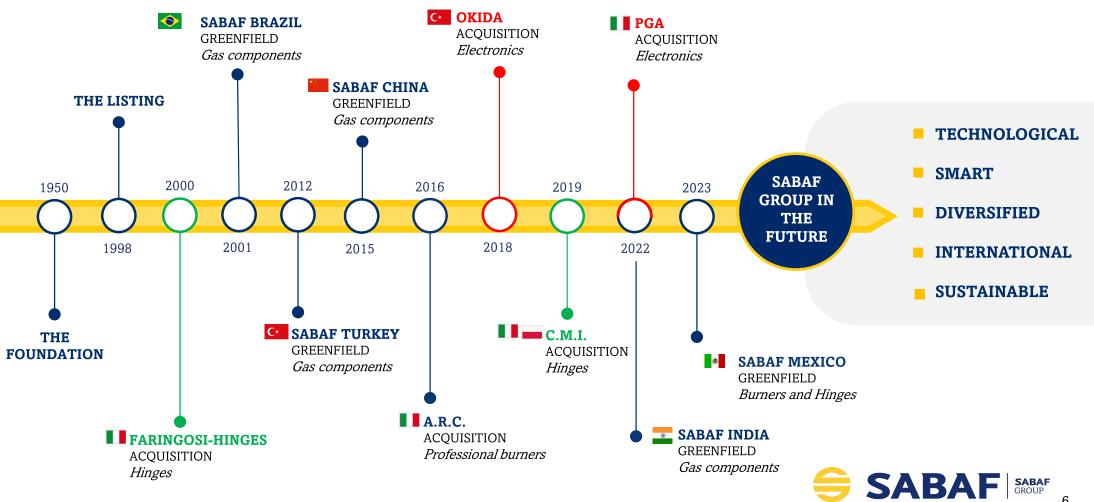
- Ovens
- Dishwashers
- Washing machines
- Refrigerators
- Special applications
- Small compartments
- Catering appliances



SINCE 2022 INDUCTION Components for induction cookers and hobs Inductor Power board Cooling system Touch control User interface

\$ 6 0 PG

Sabaf Group: evolution



M&A track record

2016



100% of share capital: 70% in 2016 and 30% in 2021

Multiple: 4.8 x EBITDA

EBITDA/Turnover: 22%

2018



Electronics

100% of share capital in July 2018

Multiple: 5.05 x EBITDA

EBITDA/Turnover: 41.4%

2019



Hinges

• **100%** of share capital: 68.5% in 2019 and 31.5% in 2021

• **Multiple**: 6,2 x EBITDA

• EBITDA/Turnover: 11.8%

2022



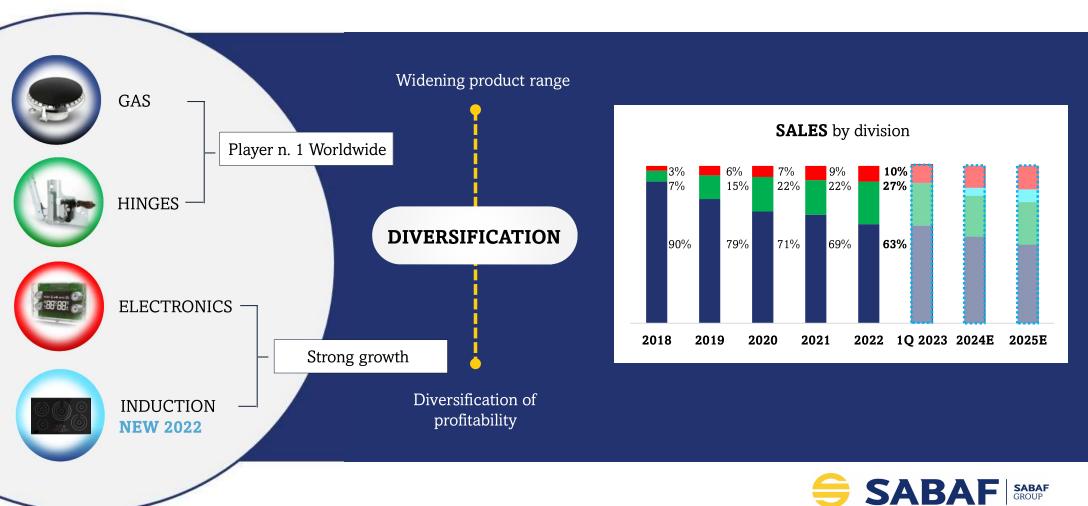
100% of share capital in September 2022

Multiple: 5 x EBITDA

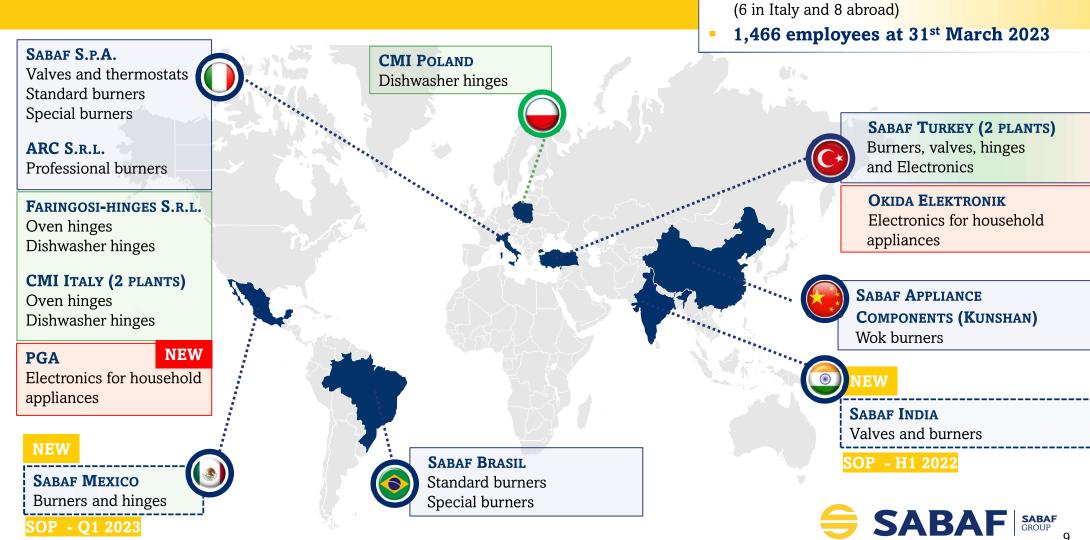
EBITDA/Turnover: 21.7%



Sabaf Group: leading producer of components for household appliances and company evolution in 4 Business Units



Sabaf Group: industrial footprint

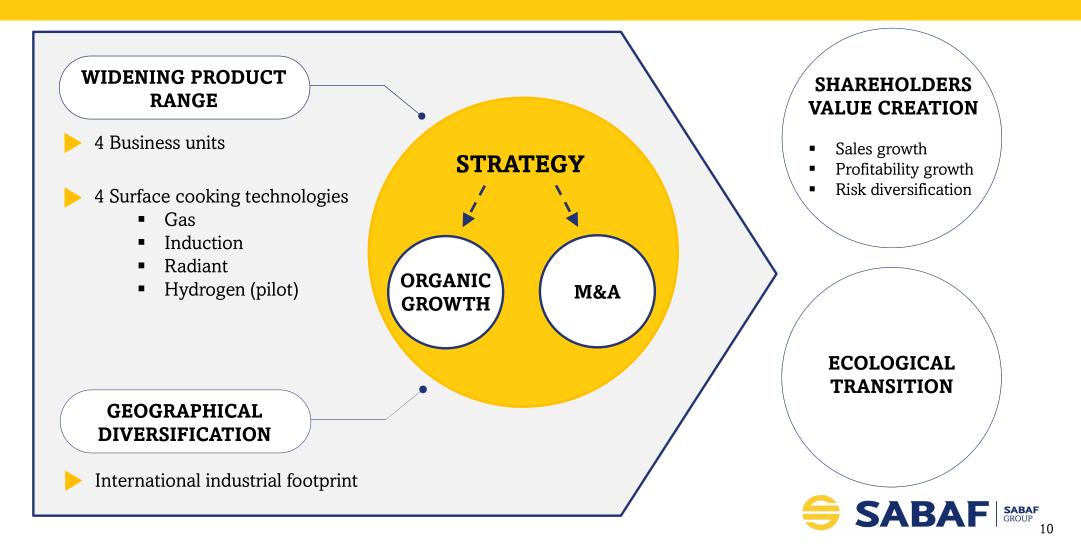


: 10 production plants

: 14 production plants

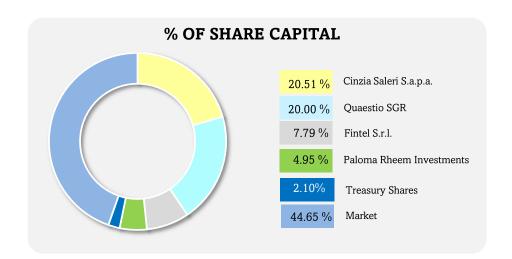
Why invest in Sabaf

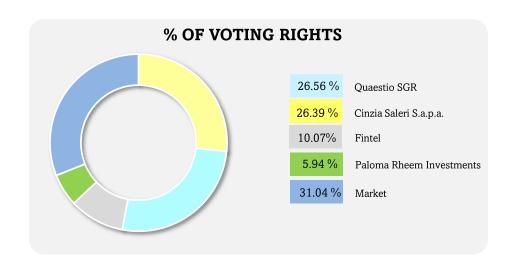
Strategy for value creation



Sabaf Group

Main shareholders

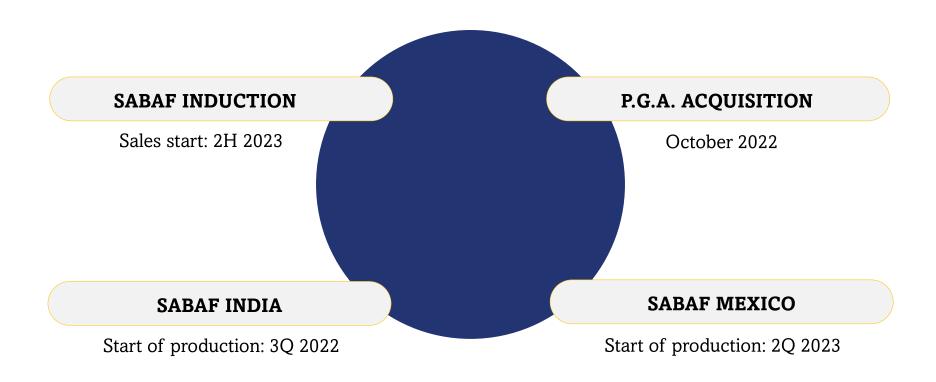




Pietro Iotti, CEO of Sabaf, owns 1.7%

STRATEGIC MOVES

Strategic moves (becoming in facts)



Sabaf Induction: business strategy

2022
The Sabaf Group enters the
INDUCTION
COOKING
SECTOR

The Sabaf Group aims to become a key player in the large induction cooking market

Through this strategic investment Sabaf intends to turn out as **leader and innovator** not only in the mechanical sector, but also in electronics and new technologies

The inclusion of induction technology will lead the Group to be one of the few players able to **fully cover all the three cooking surface technologies** (gas, radiant and induction)

Sabaf aims to carry on along the **sustainable growth** path in the respect of the environment

This project will push Sabaf to a further **evolution** and **deep transformation** in the next few years

Sabaf Induction: business strategy

MARKET

The European market of induction cooking components, estimated at around €500 million

- **Steady growth** for several years at a rate of over 10%
- Highly concentrated market with few players (Technological complexity)

PROJECT

Investment plan

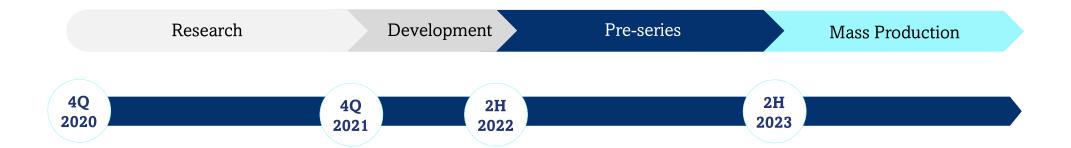
- About **€5 million** in R&D in the period 2021 2023
- Setting up of a **dedicated project team** in Italy

R&D

- Sabaf has developed **its own project know-how** internally by filing proprietary patents, software and hardware
- Creation of **innovative products** which better meet manufacturers' needs and new consumer trends
- The Group benefits from the expertise gained from the acquisitions of **Okida and P.G.A.** where part of the induction cooking components will be produced
- Team of more than 60 electronic engineers

The project technological flexibility will enable Sabaf to offer to its clients customised products

Sabaf Induction: business strategy



- **5 product platforms** which cover the whole market (high, medium and basic range) with customisation opportunities
- The first **prototypes** were released in **September 2022**
- All electronic parts are designed and manufactured inside the Group's factories
- Production will start in the second half of 2023
- Sabaf **network** for **sales** and distribution
- Very positive customer feedback (agreements with some important players have been already signed)
- Objective: at least 5% of the non-captive European market by 2025, further expansion in the following years

P.G.A. acquisition

The company

- P.G.A. S.r.l. is based in Fabriano (AN)
- Owned by brothers **Andrea and Paolo Cennimo**, each of whom held 50% of the capital
- Operating for over 25 years in the field of design and assembly of **electronic control boards** for the household appliances sector. Holds 100% of the share capital of **PGA2.0 s.r.l.**, a business unit dedicated to the design and prototyping of innovative solutions based on interconnection and the Internet of Things

The acquisition

- 100% of the share capital
- **Preliminary valuation** amounting to €9.76 million → 5x **EBITDA** (average annual consolidated 2020 – 2022)
- The **purchase price** will be determined on the basis of the final P.G.A. Group **2022 EBITDA** and of the **net financial position**
- Possible further price adjustment ("earn-out"), linked to the achievement of the Sabaf Group Electronics Division objectives
- Andrea and Paolo Cennimo remain at the head of P.G.A. as Chief **Executive Officers**

The strategy

- The acquisition of P.G.A. reflects the aim of diversification and **expansion** of the offer defined in our Business Plan
- P.G.A. integrates perfectly with Okida, the Sabaf Group's company which is already active in the electronics sector and which is increasingly contributing to the Group's results
- The **Electronics Division plays a decisive role** in Sabaf's **strategic development** into a group with a full-fledged presence in advanced technologies in the household appliance industry \rightarrow Electronics allows to reach diversified future expansions and higher profitability level
- Through this acquisition the 2023 Electronic division turnover is expected to be around €32/35 million

The numbers

2022 SALES: €12.2 million

■ 2022 **EBITDA**: **€2.6** million

• **Net financial debt** at 31 December 2022: €0.8 million

48 employees



Widening Industrial Footprint : Sabaf INDIA

SABAF INDIA

Production: valves and burners for local market and potential export

Investments: € 5.2 mn in 3 years

Plot area: 24,000 sqm (built-up area 5,000 sqm)

Actual capacity: € 6 mn (expandable)

Start of production: 3Q 2022

Good outlook for growth in the next 3 years









Widening Industrial Footprint: Sabaf MEXICO

SABAF MEXICO

- Production: burners for North and Central America markets
- **Investments:** € 6 mn in 3 years
- **Plot area:** 23,300 sqm (built-up area12,950 sqm)
- **Expected capacity:** € 11 mn already fully booked (expandable)
- Start of production: 2Q 2023





FINANCIAL PERFORMANCE

Performance data Income statement - IQ 2023

| € x 000 | 1Q 2 | 023 | IV Q | 2022 | Δ % IQ 23 - IV Q 22 |
|-------------------------|--------|--------------|--------|--------|------------------------|
| Revenue | 58,063 | 100.0% | 51,430 | 100.0% | +12.9% |
| EBITDA | 6,529 | 11.2% | 6,636 | 12.9% | -1.6% |
| Start-up costs | 354 | | 274 | | |
| Hyperinflation - Turkey | 251 | | (802) | | |
| Adjusted EBITDA | 7,134 | 12.3% | 6,108 | 11.9% | +16.8% |
| | | | | | |
| EBIT | 1,497 | 2.6% | 1,864 | 3.6% | -19.7% |
| Start-up costs | 483 | | 321 | | |
| Hyperinflation - Turkey | 898 | | (488) | | |
| Adjusted EBIT | 2,878 | 5.0 % | 1,697 | 3.3% | +69.6% |
| | | | | | |
| Net result | (791) | (1.4%) | 2,153 | 4.2% | n.a. |
| Start-up costs | 438 | | 294 | | |
| Hyperinflation - Turkey | 1,769 | | 2,159 | | |
| Adjusted Net result\ | 1,416 | 2.4% | 4,606 | 9.0% | -69.3% |

| I TRIM | I 2022 | Δ % IQ 23- IQ 22 |
|------------------|--------|---------------------|
| 70,852 | 100.0% | -18.1% |
| 13,024 56 | 18.4% | -49.9% |
| 13,080 | 18.5% | -45.5% |
| 9,085 79 - | 12.8% | -83.5% |
| 9,164 | 12.9% | -68.6% |
| 7,454 73 - | 10.5% | n.a. |
| 7,527 | 10.6% | -81.2% |

| 12 MONTHS | | | | | | |
|--------------------------|--------|--|--|--|--|--|
| 253,053 | 100.0% | | | | | |
| 40,092 705 (4,469) | 15.8% | | | | | |
| 36,328 | 14.4% | | | | | |
| 21,887 821 (2,838) | 8.6% | | | | | |
| 19,870 | 7.9% | | | | | |
| 15,249 756 6,077 | 6.0% | | | | | |
| 22,082 | 8.7% | | | | | |

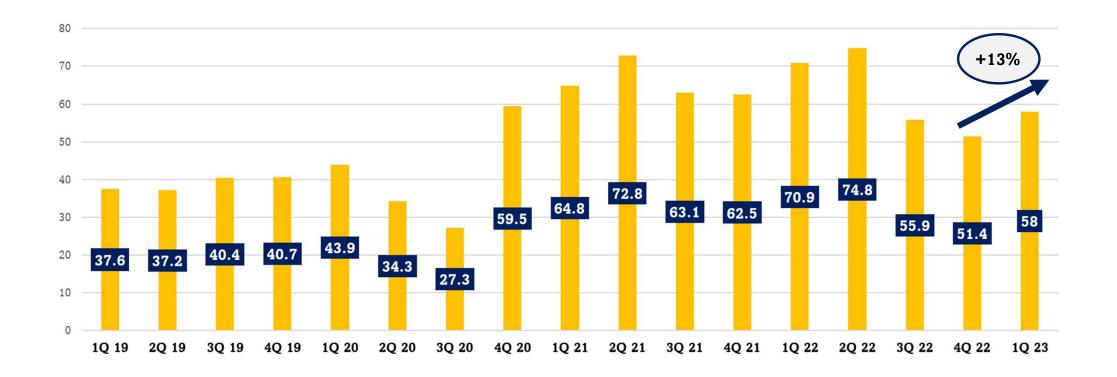


Sabaf Group: Revenues and EBITDA last 4 years





Sabaf Group: revenues by quarter



I quarter 2023 highlights

POSITIVE

- **Sales of the quarter** show a clear upward trend compared to 4Q2022 (double-digits growth)
- Incoming orders back to normal
- 1H 23 **market demand** better than 2H 22 even if the visibility is low
- Trend of lower energy and raw material costs
- Strong actions for costs reduction
- Sales prices: in the current context of market downturn we're keeping sales prices despite pressure from customers, determined to strongly reduce costs

NEGATIVE

- Household appliances market still weak
- **Profitability** lower than normal due to lower activity levels, but in recovery on a monthly base
- **Inflation**: personnel costs increase, especially in Turkey

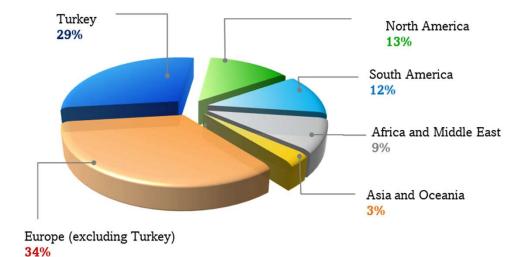
INVESTMENTS

- 1Q 2023: €5.4 million, with the largest share going to the start-up of the Mexican plant scheduled for June
- Planned FY 2023: €15 million (mainly for Mexico, India and Induction)

Performance data Sales by market

| € x 000 | IQ 2023 | IVQ 2022 | |
|---------------------------|---------|----------|--------|
| Europe (excluding Turkey) | 19,746 | 18,994 | +4.0% |
| Turkey | 16,861 | 15,226 | +10.7% |
| North America | 7,715 | 7,070 | +9.1% |
| South America | 6,729 | 4,266 | +57.7% |
| Africa and Middle East | 5,318 | 3,689 | +44.2% |
| Asia and Oceania | 1,694 | 2,184 | -22.4% |
| | | | |
| Total | 58,063 | 51,430 | +12.9% |

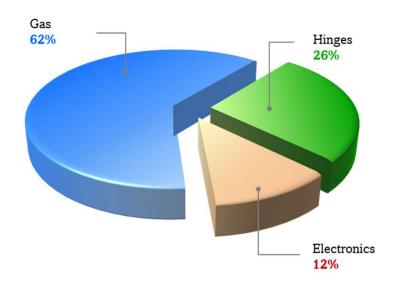
| € x 000 | IQ 2023 | IQ 2022 | |
|---------------------------|---------|---------|--------|
| Europe (excluding Turkey) | 19,746 | 26,467 | -25.4% |
| Turkey | 16,861 | 17,747 | -5.0% |
| North America | 7,715 | 10,145 | -24.0% |
| South America | 6,729 | 8,743 | -23.0% |
| Africa and Middle East | 5,318 | 5,086 | +4.6% |
| Asia and Oceania | 1,694 | 2,664 | -36.4% |
| | | | |
| Total | 58,063 | 70,852 | -18.1% |



Performance data Sales by product

| € x 000 | IQ 2023 | IVQ 2022 | |
|-------------|---------|----------|--------|
| Gas | 36,160 | 31,670 | +14.2% |
| Hinges | 15,305 | 12,876 | +18.9% |
| Electronics | 6,598 | 6,884 | -4.2% |
| Total | 58,063 | 51,430 | +12.9% |
| | | | |

| € x 000 | IQ 2023 | IQ 2022 | |
|-------------|---------|---------|--------|
| Gas | 36,160 | 45,032 | -19.7% |
| Hinges | 15,305 | 19,496 | -21.5% |
| Electronics | 6,598 | 6,324 | +4.3% |
| Total | 58,063 | 70,852 | -18.1% |



Performance data

Balance Sheet

| € x 000 | 31/03/2023 | 31/12/2022 | 31/03/2022 |
|--|-------------------|-------------------|-------------------|
| Fixed assets | 176,217 | 171,276 | 158,336 |
| Inventories | 65,826 | 64,426 | 68,093 |
| Trade receivables | 62,799 | 59,159 | 64,886 |
| Tax receivables | 7,166 | 8,214 | 6,195 |
| Other current receivables | 3,546 | 2,910 | 5,523 |
| Trade payables | (43,932) | (39,628) | (43,821) |
| Tax payables | (2,823) | (2,545) | (3,519) |
| Other payables | (13,326) | (13,156) | (12,011) |
| Net working capital | 79,256 | 79,380 | 85,346 |
| Provisions for risks and severance indemnity | (9,478) | (10,128) | (9,467) |
| Capital Employed | 245,995 | 240,528 | 234,215 |
| Equity Net debt | 159,643 86,352 | 156,162 84,366 | 155,419 78,796 |
| Sources of finance | 245,995 | 240,528 | 234,215 |



Performance data

Cash flow statement

| € x 000 | 3 MONTHS | 12 MONTHS | 3 MONTHS |
|--|----------------------------------|--|-------------------------------------|
| | 2023 | 2022 | 2022 |
| Cash at the beginning of the period | 20,923 | 43,649 | 43,649 |
| Net profit Depreciation Other income statement adjustments | (791) | 16,239 | 7,454 |
| | 5,032 | 18,266 | 4,068 |
| | 1,953 | 965 | 1,808 |
| Change in net working capital - Change in inventories - Change in receivables - Change in payables | (949) | 3,890 | (6,254) |
| | (3,640) | 10,253 | (10,742) |
| | 4,304 | (17,157) | 3,945 |
| | (285) | (3,014) | (13,051) |
| Other changes in operating items | (306) | (8,135) | (3,110) |
| Operating cash flow | 5,603 | 24,321 | (2,831) |
| Investments, net of disposals Free Cash Flow | (5,426) | (20,856) | (5,812) |
| | 177 | 3,465 | (8,643) |
| Cash flow from financial activity Own shares buyback Dividends PGA acquisition CMI and ARC acquisitions Deconsolidation / consolidation ARC Handan | 2,260 (445) - - (97) | (8,334) (1,862) (6,690) (4,948) | (4,876) - - - - (97) |
| Forex Net financial flow | (1,050) | (4,260) | 816 |
| | 845 | (22,726) | (12,800) |
| Cash at the end of the period | 21,768 | 20,923 | 30,849 |



2023 Outlook



Despite a weak market environment, a more favourable trend of sales and orders is expected in the 2Q 2023



The second half of the year will also be characterized by the contributions deriving from the start of the first **sales of induction** cooking components and from the production of the **new plants in India and in Mexico**



The Group expects, along with the stabilization of sales volumes, a **recovery in profitability** as a result of the lower energy and raw material prices and efficiency measures on operating costs

International footprint: an increasingly important factor for relationships with large customers

The transformation of cooking from gas to electric, in the European market, is taking place faster than expected Increasingly clear signs of the beginning of a similar trend also in the USA

This confirms the **strategic relevance of the diversification** set out in the Group's Business Plan and of its implementation speed



SUSTAINABILITY

Sabaf: a sustainable business

Sustainability in the Business plan 2021 - 2023

Sabaf's strategy and governance model are aimed towards ensuring long-term sustainable growth. For Sabaf, sustainability is primarily based on sharing values with its stakeholders; compliance with common values increases mutual trust and encourages knowledge development

Area KPI **SDGs SABAF GROUP VISION Eco-efficiency and** We believe in a world in which all **Emissions into the** CO₂ emissions/Revenue people's basic needs, such as atmosphere home, food and reliable energy, are fulfilled in an environmentally **Development of** resources and Hours of training per capita sustainable way. skills We promote a company that improves the quality of the environment and the communities Summary indicator of 3 **Health and safety** injuries where we live and work



Sabaf: a sustainable business

KPI measurement

| | КРІ | Unit of measurement | 2023 Target vs. 2020 | 2020 ACTUAL | 2021 TARGET | 2021 ACTUAL | 2022 TARGET | 12M 2022 ACTUAL | 2023 TARGET | 1Q 2023 ACTUAL |
|---|--|---|----------------------|-----------------------|-----------------------|-----------------------|-----------------------|---------------------------|-----------------------|--------------------------|
| | | | | | | | | | | |
| 1 | CO ₂ emissions/Reven ue | tCO _{2eq} / million of Euro | -14% | 132 | <128 | 111 | <120 | 91 | <114 | 110 |
| | | | | | | | | | | |
| 2 | Hours of training per capita | h | +40% | 13.9 | >11.0 | 20.4 | >13 | 25.7 | >15 | 6.2 |
| | | | | | | | | | | |
| 3 | Summary indicator of injuries | - | -44% | 177 | <140 | 327 | <120 | 106.8 | <100 | 39.76 |
| | | | | | | | | | | |

NOTES

- KPI 1 **CO₂ emissions/Revenue** = CO₂ emissions scope 1 + scope 2 market-based / Revenue
- KPI 3 **Summary indicator of injuries** = injury rate x injury lost day rate x 100
 - injury rate = number of injuries x 1,000,000/total hour worked
 - injury lost day rate = days of absence x 1,000/hours worked



ESG Performance - Corporate Governance

Remuneration policy

LONG - TERM INCENTIVE PLAN

2021 - 2023

Linked to the economicfinancial and sustainability objectives set out in the **2021-2023 Business plan**

Definition of **SUSTAINABILITY OBJECTIVES:**

- With reference to the issues highlighted in the **materiality analysis**
- Fully in line with best practices and Corporate Governance Code

| MATERIAL TOPIC | КРІ | IMPACT ON THE LTI PLAN |
|-------------------------------------|---|---------------------------|
| | | |
| Emissions into the atmosphere | CO ₂ emissions scope 1 + scope 2 market based/Revenue | 15% |
| | | |
| Development of resources and skills | Hours of training per capita (by collaborator) | 5% |
| | | |
| Health and safety of personnel | Summary indicator of injuries (injury rate x injury lost da rate x 100) | 5% |
| Impact of sustaina | ability objectives on total LTI | 25% |



CO₂ Emissions for the production of electric power (2019 energy mix)

| | EMISSIONS | ENERCY SOURCE | | |
|--------|--------------------------|---------------|--------|---------|
| | g CO _{2eq} /kWh | Renewable | Fossil | Nuclear |
| Italy | 315 | 33% | 67% | - |
| France | 56 | 19% | 11% | 70% |
| Europe | 298 | 29% | 50% | 21% |
| US | 374 | 16% | 64% | 20% |
| China | 609 | 26% | 70% | 4% |
| India | 684 | 18% | 79% | 3% |
| World | 521 | 24% | 65% | 11% |

Source: Terna International comparison

CO₂ Emissions of gas hobs vs. induction hobs in Italy (from Journal of Cleaner production)

Scenario:

- preparation of a complete homemade meal (lunch)
- five (5) times per week
- · for 20 years
- consumed by a four-member family in Italy

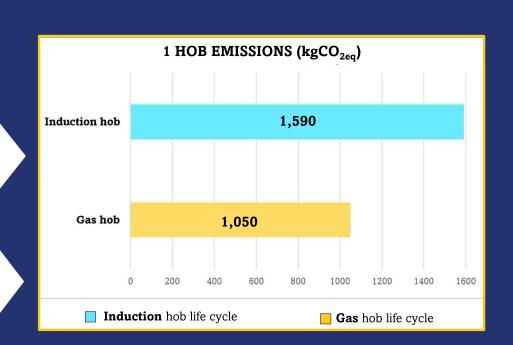
At the present time, **gas hobs are still more efficient** in term of environmental impacts

The energy generation grid mix largely affects the results:

only when energy sources will include a higher

rate of renewables (photo- voltaic, wind power,
cogeneration, etc.) the induction cooking technology

will be environmentally friendly



 $Source: https://www.sciencedirect.com/science/article/abs/pii/S0959652618308011\\ Journal of Cleaner production$

Article «Comparative life cycle assessment of cooking appliances in Italian kitchens»

Claudio Favi ^a, Michele Germani ^b, Daniele Landi ^b, Marco Mengarelli ^c, Marta Rossi ^b

^a Università degli Studi di Parma ^b Università Politecnica delle Marche ^c Energy Research Institute, Nanyang Technological University



CO₂ Emissions of gas hobs vs. electric induction hobs

- Gas hob emission 1,050 / induction hob emission 1,590 = 1.51
- CO_2 emissions Break-Even Point Gas vs. Induction is: $315 / 1.51 = 208 \text{ g } CO_{2eq} / \text{kWh} \rightarrow \text{equivalent to } \sim 70\% \text{ of electric power generated by renewable energy sources}$

A necessary condition for an induction hob to generate lower CO_2 emissions than a gas hob is that the electricity is produced with a % of **renewable sources** (or nuclear energy) **greater than 70%.**

Countries that have less than 70% renewable energy pollute more if they use electric induction hobs than gas.



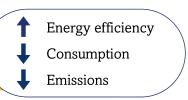
High efficiency burners



First company in the World

More than 23% of burners produced are high efficiency burners

Energy efficiency > 60% (Increasing efficiency year by year)



| | Standard burners | High efficiency burners |
|--------------------------------|---------------------|-------------------------|
| Efficiency η | 52% | 65% |
| Consumption for 1 hob (m³/day) | 0.68 | 0.54 |



| | m³/day | m³/year |
|----------------------|--------|---------|
| Gas saving for 1 hob | 0.1 | 49.54 |



Hydrogen: project Hy4Heat



The Hy4Heat project aims to establish whether it is technically possible, safe and convenient to replace natural gas (methane) with 100% hydrogen in residential and commercial buildings and gas appliances. The Hy4Heat project is financed by BEIS, (the UK governments Department for Business, Energy, and Industrial Strategy) and involves ten separate work packages

The SABAF Group, through its subsidiary ARC, is involved in Work Package 4, which covers cooking and heating appliances. ARC has developed and produced the burners that have now been specified on the world's first UKCA Certified ranges of 100% hydrogen hobs and cookers. These have been installed on the cooking appliances Glen Dimpex at HyHome, two purpose built houses demonstrating hydrogen appliances in a 'real life' scenario at Low Thornley, near Gateshead in the North of England

Immediately following the Hy4Heat project, cooking appliances incorporating ARC burners will be specified for the Community Trial involving 300 homes commencing in 2022. Beyond the Community Trial, the UK Government intends to commission a 'Village Trial' with around 2,500 homes in 2025 and a 'Town Trial' (10,000 homes) in the latter part of the decade prior to potentially converting the whole UK gas grid to hydrogen over future years

ARC is involved also in Work Package 5B (Commercial hydrogen gas appliance development) which, includes commercial catering equipment where ARC has developed commercial hob burners for Falcon Foodservice Equipment Ltd



DISCLAIMER

Certain information included in this document is forward looking and is subject to important risks and uncertainties that could cause actual results to differ materially.

The Company's business is in the domestic appliance industry, with special reference to the gas cooking sector, and its outlook is predominantly based on its interpretation of what it considers to be the key economic factors affecting this business. Forward-looking statements with regard to the Group's business involve a number of important factors that are subject to change, including: the many interrelated factors that affect consumer confidence and worldwide demand for durable goods; general economic conditions in the Group's markets; actions of competitors; commodity prices; interest rates and currency exchange rates; political and civil unrest; and other risks and uncertainties.

Pursuant to Article 154/2, paragraph 2 of the Italian Consolidated Finance Act (Testo Unico della Finanza), the company's Financial Reporting Officer Gianluca Beschi declares that the financial disclosure contained in this financial presentation corresponds to the company's records, books and accounting entries.

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