

Turbo

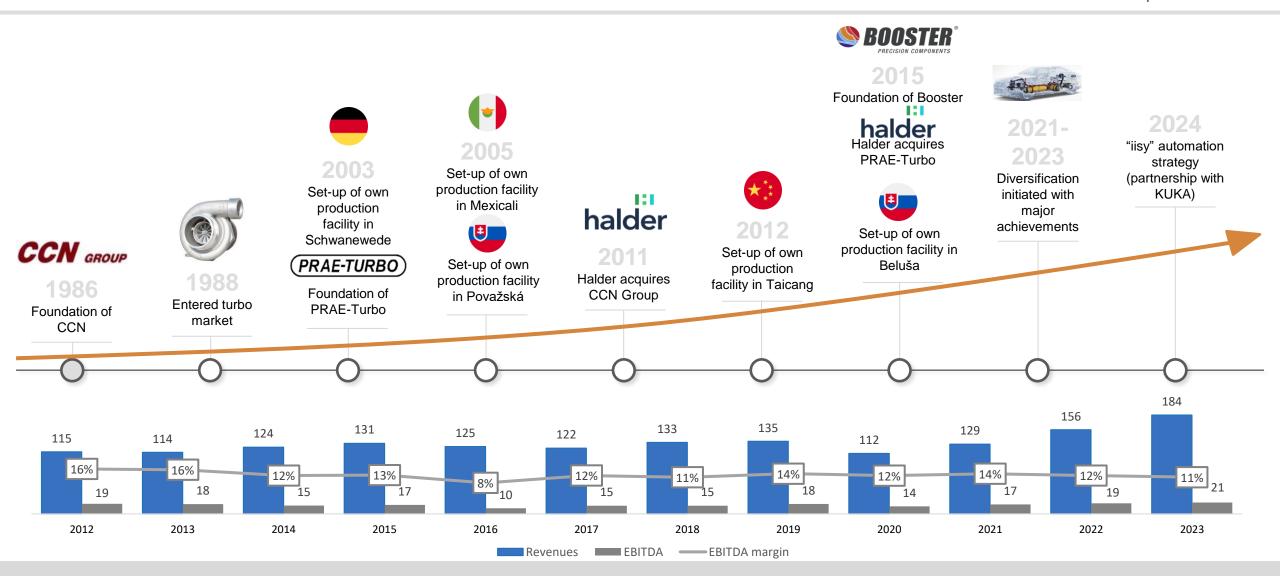




At the forefront of the industry for over 35 years



GENERAL TURBO FUEL CELL E-MOBILITY INDUSTRY



Precision components make the difference



GENERAL TURBO FUEL CELL E-MOBILITY INDUSTRY



BOOSTER's roots lie in the field of turbochargers for the automotive industry.

The goal has always been to help combustion engines achieve optimum energy efficiency.





98M cwl / 30M vtg
DELIVERED LAST 10 YEARS



Fuel cell and hydrogen systems are the technologies of the future. They have great potential in numerous areas and are therefore BOOSTER's top priority.



The path to emission-free mobility requires increasingly efficient systems and poses major challenges for the industry.



Fully automated CNC milling machine park produces precision components ranging from conventional compressor wheels for liquids and gases to components for switching, control and measuring devices.



>10
SUCCESSFUL PROJECTS



TAILORED

MANUFACTURING
PROCESSES USING CUTTING
EDGE TECHNOLOGY



130 ROBOTS

DEPLOYED IN BOOSTER'S
PLANTS WORLDWIDE

BOOSTER Group – expanding into new markets



GENERAL TURBO FUEL CELL E-MOBILITY INDUSTRY



Benefiting from its foundational turbocharger business, BOOSTER is expanding into new markets where already >50% of prototyping revenue is earned and initial customers for serial production have already been secured



In terms of future end markets, BOOSTER focuses on e-mobility, fuel cell, and industrial, which share promising market growth and volume, margin potential, as well as comparably manageable market entry barriers



BOOSTER has already achieved some of its strategic goals, materializing in booked business, product pipelines, and lead funnels with target customers for the penetration of new end markets

Major achievements regarding anticipated diversification in 2023

+100%

Number of Kev Customers in 2021-2023

+40%

Prototyping revenue generated in new markets 100%

Of new customers coming from new business

Booked business for e-mobility

EUR 15m EUR 180m+

Open RQFs in non-ICE related business, thereof EUR 60m+ in fuel cells

EUR 11m+

Fuel cell component business

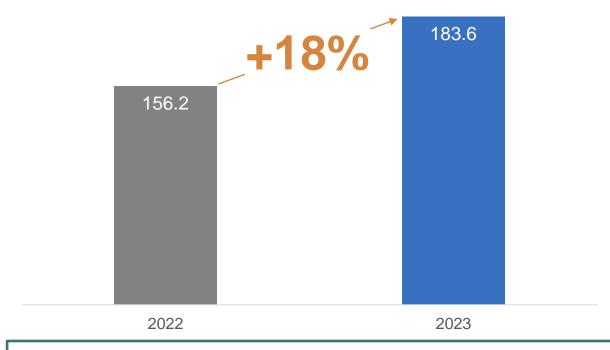
Fuel cells components nominated for serial production

Strong financial performance BOOSTER Group

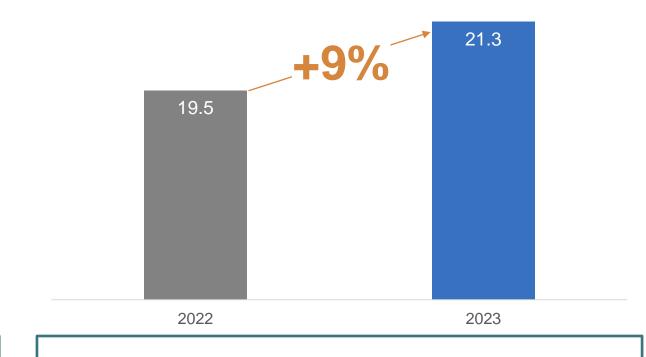


GENERAL TURBO FUEL CELL E-MOBILITY INDUSTRY

Sales EBITDA



Strong increase of sales by 18%, significantly higher growth than the general market



EBITDA increased by 9%

© 2024 BOOSTER Precision Components. All rights reserved. Strictly private and confidential

Business highlights BOOSTER Group



Total sales above target

FY2023 sales above budget and previous year

Total business intake

Thereof non-turbo business intake

EUR 184m actual vs.
EUR 177m budgeted

+3.8% vs. budget +18% vs. FY 2022

EUR 129m in 2023 (LIFETIME)

EUR 26.9m
in FY 2023 (LIFETIME)
Mostly in e-mobility
projects: EUR 14.3m

Overall smooth operations

Investment highlights BOOSTER Group



Quality leader with global production footprint

- Plants on three continents in close proximity to main customers serving 20+ countries
- Quality leader with superior product and material-know how backed by highly automated and state of the art machine park for large and small volumes

Attractive and growing customer base

- Clear roadmap for the company's business model evolution towards high growth sectors
- Long-term customer relationships with high switching barriers are supplemented by new customers in new growth segments



Robust credit profile

- Moderate debt level
 - Net debt/EBITDA 1.8x
 as of FY 2023
- Strong order intake in 2023 of EUR 129m offering high business visibility
- Stable secondary market performance

Disclaimer



This presentation contains statements about future developments that are based on management's current expectations, assumptions, estimates and forecasts, as well as currently available information. Various known and unknown risks, unforeseeable developments, changes in the economic and political environment and other influences not currently identifiable may cause the future results, financial position or prospects of the company to differ from the estimates given here. No representation or warranty is made as to the completeness, correctness, adequacy or accuracy of the information or opinions contained herein. The information in this presentation does not constitute an offer of securities and is for informational purposes only.

This information is strictly confidential. It may only be passed on to other persons or companies with the consent of the legal representatives of BOOSTER Precision Components GmbH. The information in this presentation does not constitute an offer of securities and is for informational purposes only.

