



ADVANCED FILTRATION SOLUTIONS



Advanced filtration solutions



COMPANY'S LOCATIONS

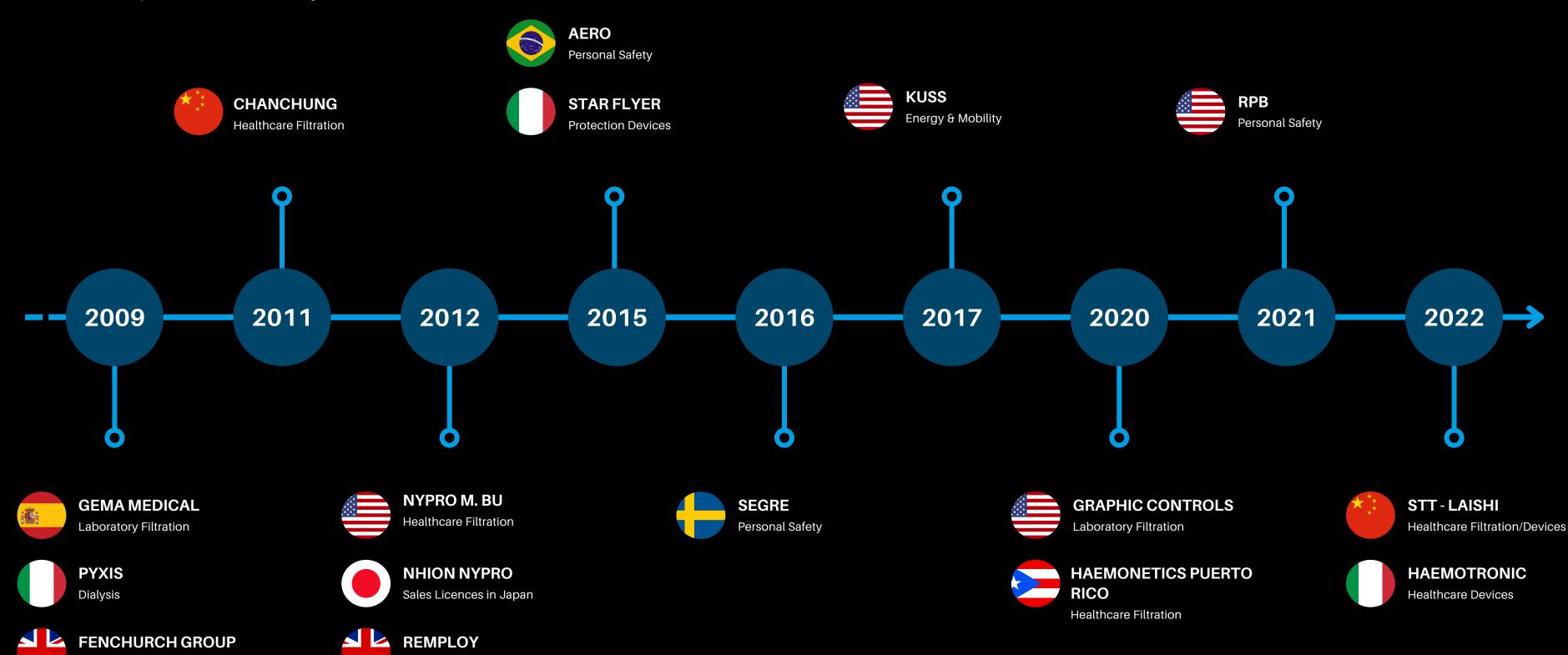
GVS production sites and sale offices around the world;



M&A OPERATIONS

17 M&A operations in 13 years

Air Filtration

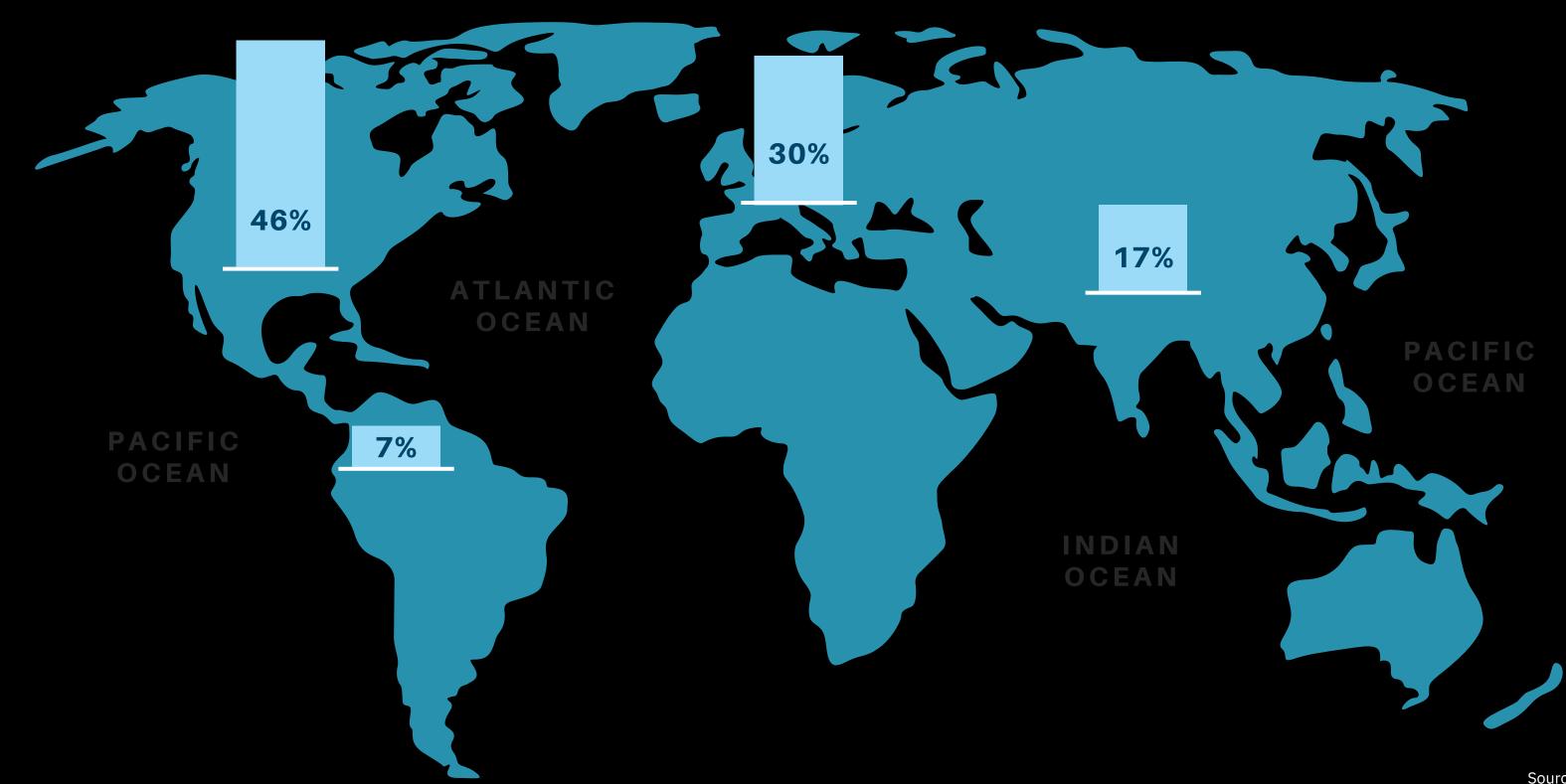


MAINE MANUFACTURING
Laboratory Filtration

Filtration EPA

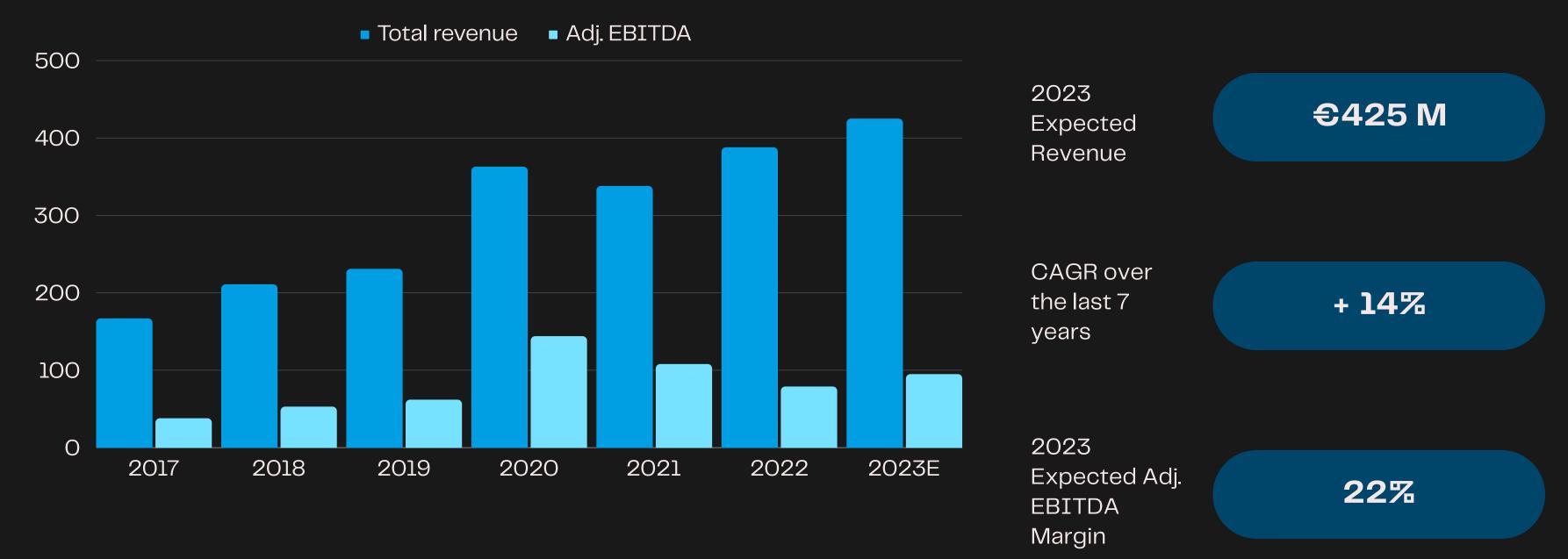
REVENUE BREAKDOWN BY REGION

2023 Revenue Breakdown; percentage of sales



Company performance

Historical revenue and adjusted EBITDA



Notes: data expressed in millions of Euros

Source: Company data & team elaboration

REVENUE BREAKDOWN BY DIVISION









Healthcare & Life Sciences

Health & Safety

Energy & Mobility

67%

<>

17%

<>

16%

Healthcare Liquid

53%

PersonalSafety



Powertrain & Drivetrain



Healthcare Air & Gas



Air Safety



Safety & Electronics



X

Laboratoty

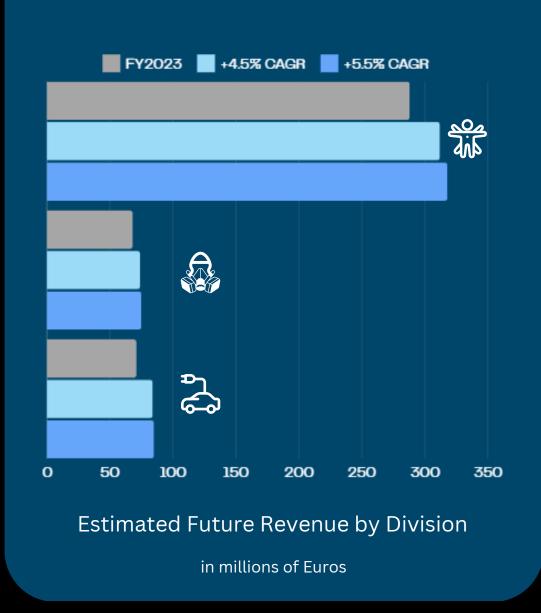


X

Sports & Utility



2023 - 2025 EXPECTED SALES BY DIVISION









Healthcare & Life Sciences

Health & Safety

Energy & Mobility

67%

<>

18%



15%





+4.0% - +5.0%

€312 - €318m

SALES 2023-25 CAGR

+8.5% - +9.5%

€84 - €85m

SALES 2023-25 CAGR



+4.0% - +5.0%

€74 - €75m

SALES 2023-25 CAGR



Launch of new filter categories for EVs

Commercial synergies (HT and STT)

文

Commercial synergies (RPB)

OVERVIEW

INVESTMENT THESIS

VALUATION

Future Sales Drivers



Volume Increase

31 new products are expected to be launched and 41 are on the list to obtain registration in new markets



Commercial Synergies

Commercial synergies from recent M&A operations would allow cross-selling on the combined client base

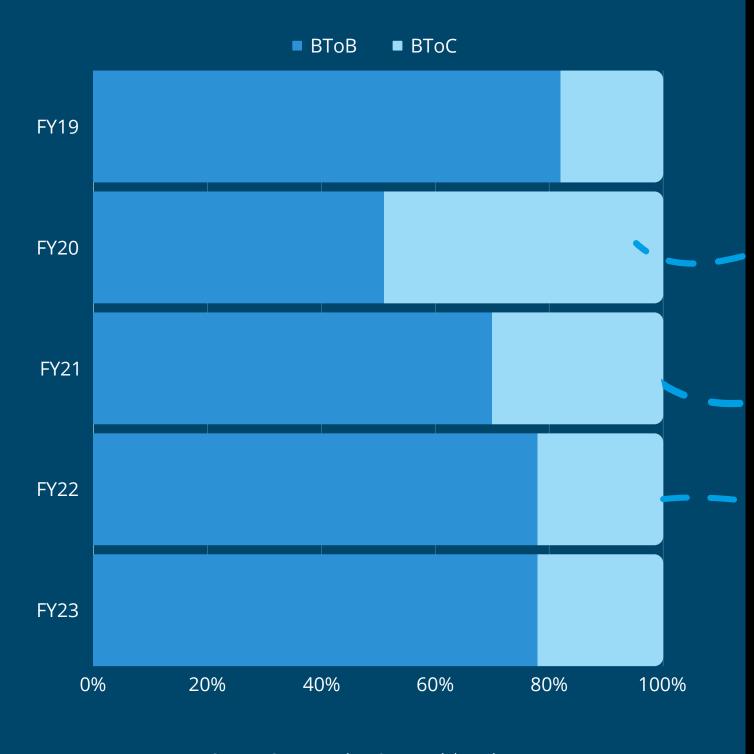


New distribution channels

Increase the exposure to B2C channel through the direct sales and E-commerce activity

GVS CUSTOMER BASE

Plans to increase exposure to B2C



Source: Company data & team elaboration



COVID-19

FOCUS ON PPE PRODUCTION

The global COVID-19 pandemic led to unprecedented demand for personal protective equipment (**PPE**) and filtration products **among individual consumers**.



RPB's products, especially **PAPRs**, have a **direct application for individual consumers** and professionals in various industries. This aligns with GVS's strategy to increase exposure to the B2C channel.



畾



DIRECT SALES TO HOSPITAL

M&A OPERATION 2022: STT

Develop digital sales platforms specifically for healthcare providers, making it easier for hospitals to purchase directly from GVS.

RPB Z-Link Radiant Heat Respirator

\$2,830.67

Ship to 20145



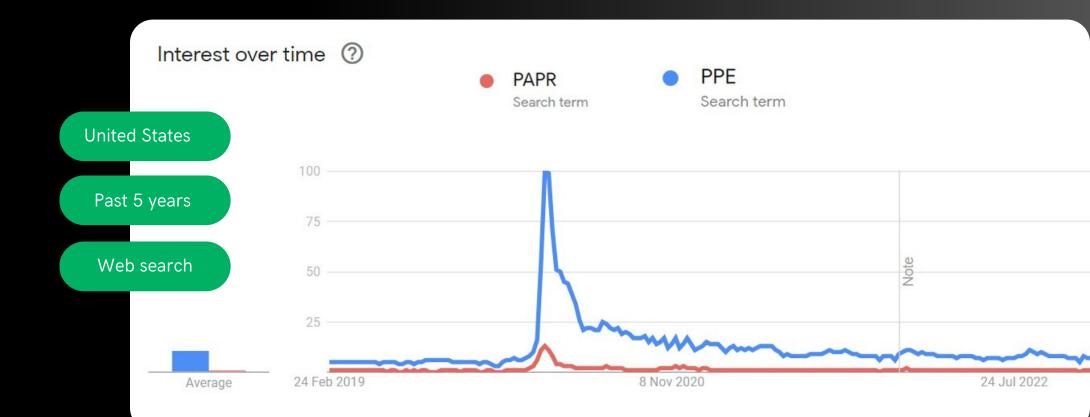






PAPRS

By leveraging RPB's strengths in PPE and specifically in PAPRs, GVS can enhance its direct sales and e-commerce activities, tapping into new customer segments and driving revenue growth through high-margin products.



Source: Google Trends research & team elaboration

CURRENT PRICE

€ 5.75

RATING: HOLD

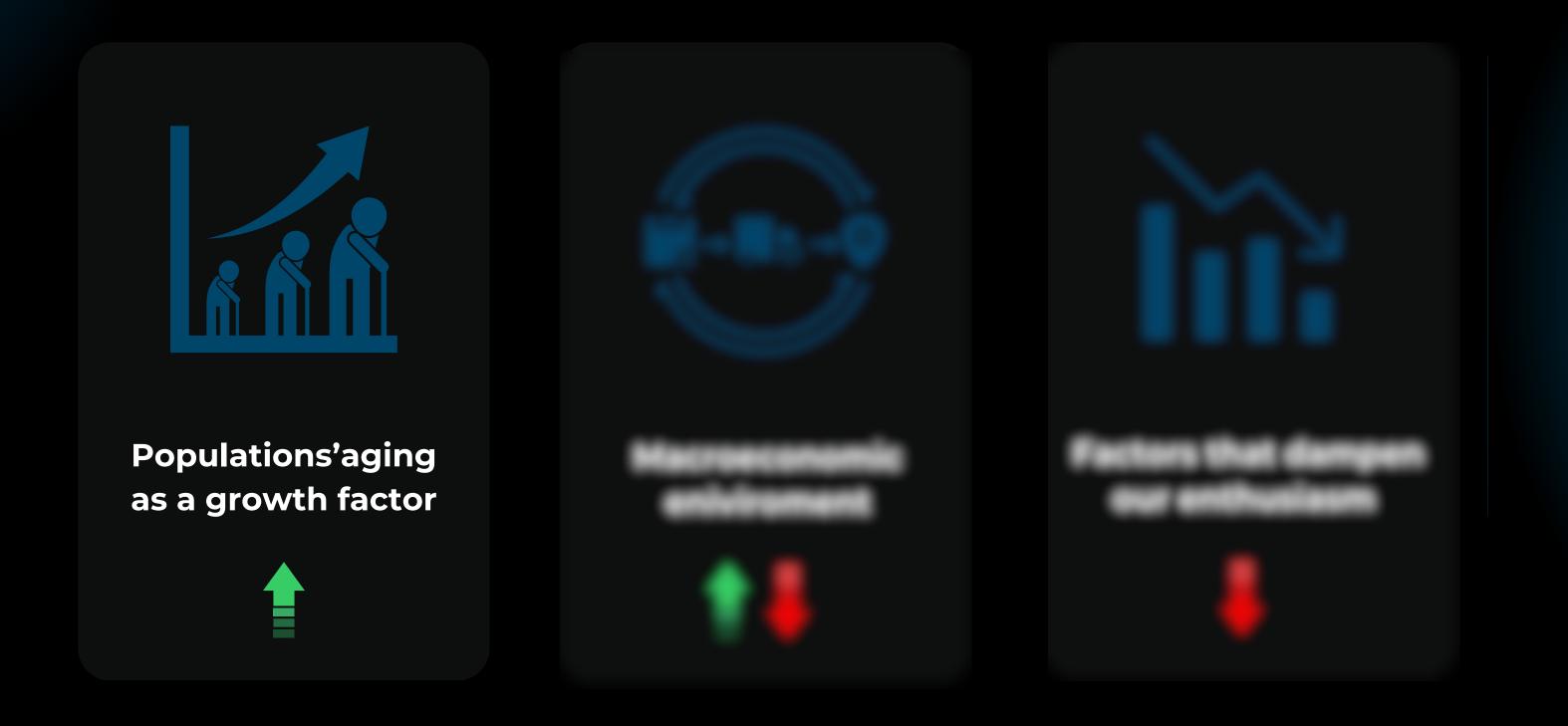
TARGET PRICE

€ 5.77

Note: the current price refers to 31/12/2023

The intrinsic value has been derived by a DCF model, which is further analysed in this presentation in Valutation Section

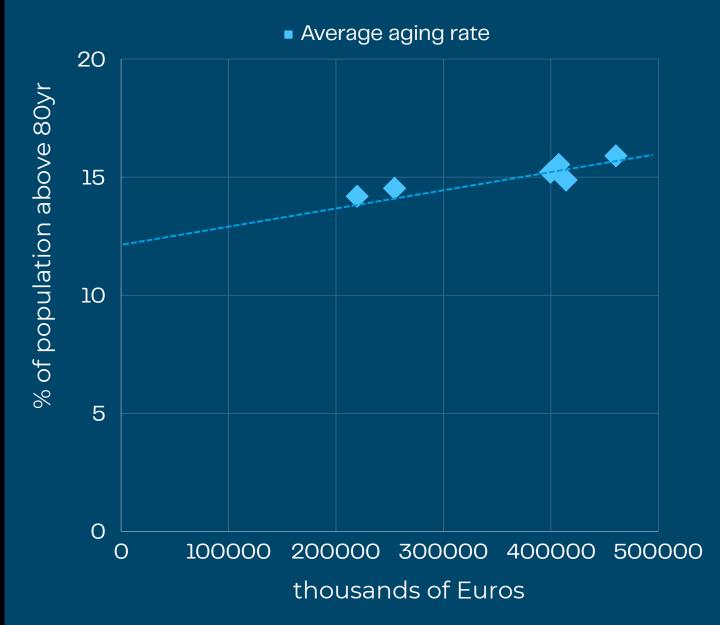
The catalysts of our analysis



Population's ageing as a growth factor



P value 0.013 R² = 81.5%



Source: population.un.org & team elaboration



HEALTHCARE DEMAND

This leads to greater use of GVS products in healthcare settings, including air and liquid filtration systems, surgical masks and respirators.











HOME HEALTHCARE SERVICES

GVS's filtration products for home care, such as air purifiers and water filtration systems, stand to see increased demand.









PHARMACEUTICAL INDUSTRIES

GVS's filtration technologies play a crucial role in the pharmaceutical manufacturing process, ensuring the purity and efficacy of pharmaceutical products.











PREVENTIVE CARE

Aging populations have a heightened need for protective measures against infections and diseases, increasing the demand for personal protective equipment (PPE).











The catalysts of our analysis



Increase demand of medical supplies

The increase in demand for medical supplies during wars correlates with a rise in sales for GVS Group, as conflicts escalate the need for healthcare products









UN PARTNERSHIP

INCRESE DEM

PRICE INCREAS

Supply chain disruption

Disruptions in supply chains due to wars correlate with decreased business activity for GVS Group, as logistical challenges impede product distribution and supply.







COSTS SOAR

TRADE HAL

Macroeconomic Environment; wars





Ongoing conflicts:



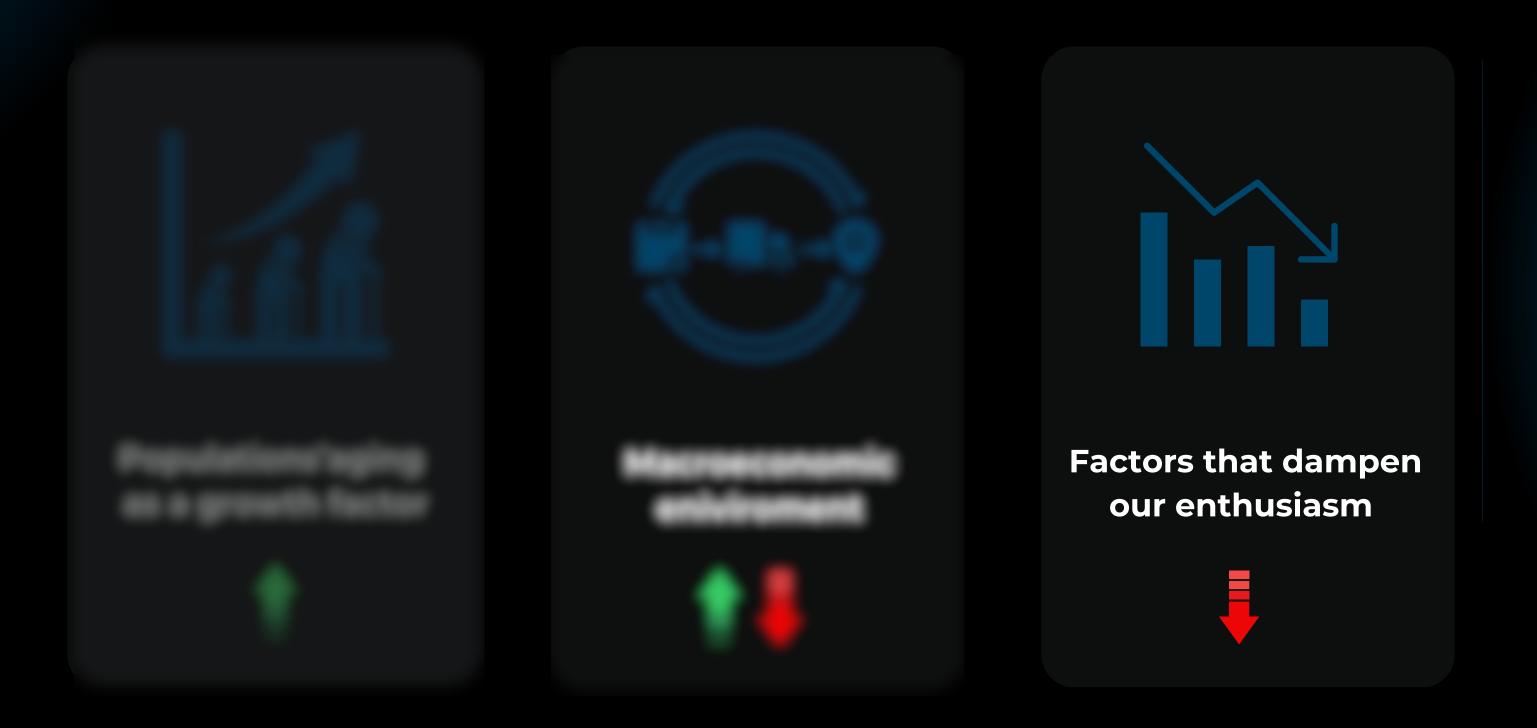




Areas of interest:



The catalysts of our analysis



OVERVIEW

INVESTMENT THESIS

VALUATION

Factors that dampen our enthusiasm



1 NO DIVIDENS

GVS was forced to discontinue its dividend policy.



2 NO M&A OPERATIONS

GVS needs to pause its policy and accumulate cash.



3 NO BUYBACKS

GVS won't complete the buyback program until 2026

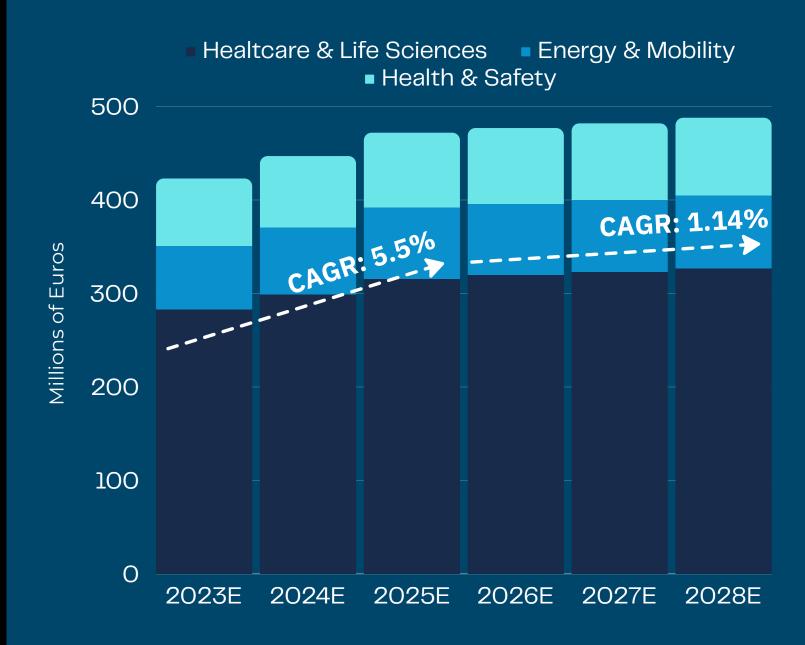






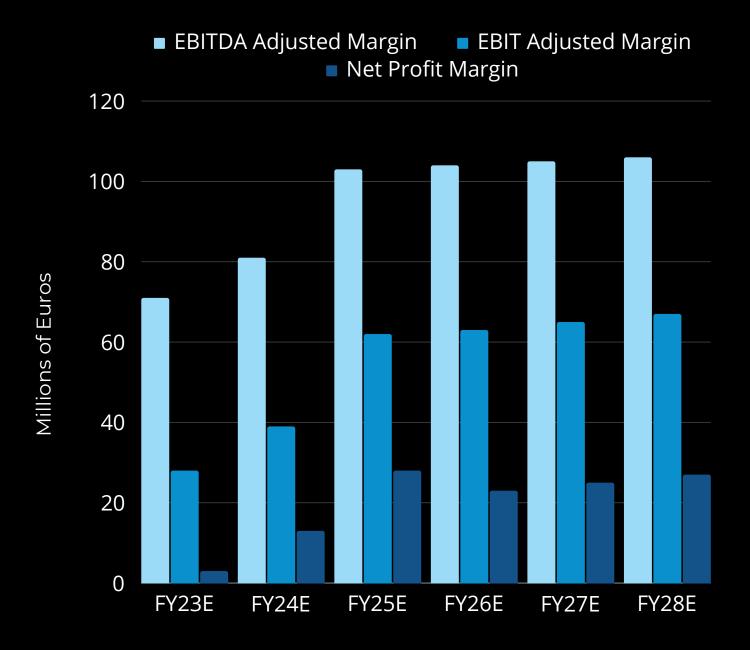


Forecasted revenue by divison



Source: company data & team elaboration

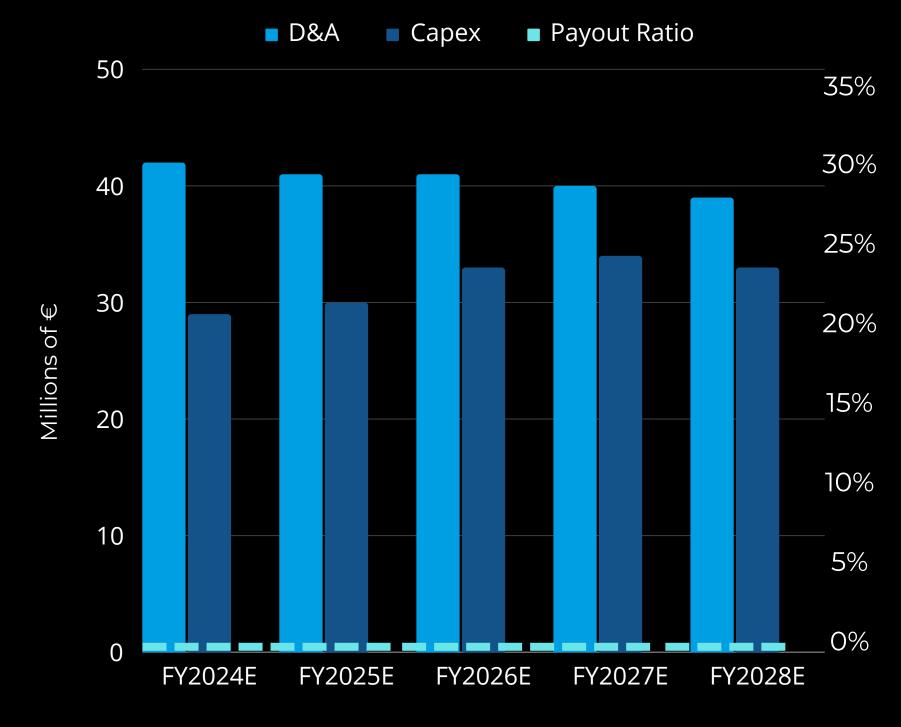
Expected margins by division



Source: company data & team elaboration

CAPEX and D&A

From 2023 to 2028, capital expenditures (CapEx) are expected to increase, averaging 7% of revenue, indicating ongoing investment in growth. However, a slight rise in depreciation and amortization, averaging between 6.5% and 6.7%, will lead to a gradual decrease in the value of the company's assets over time.

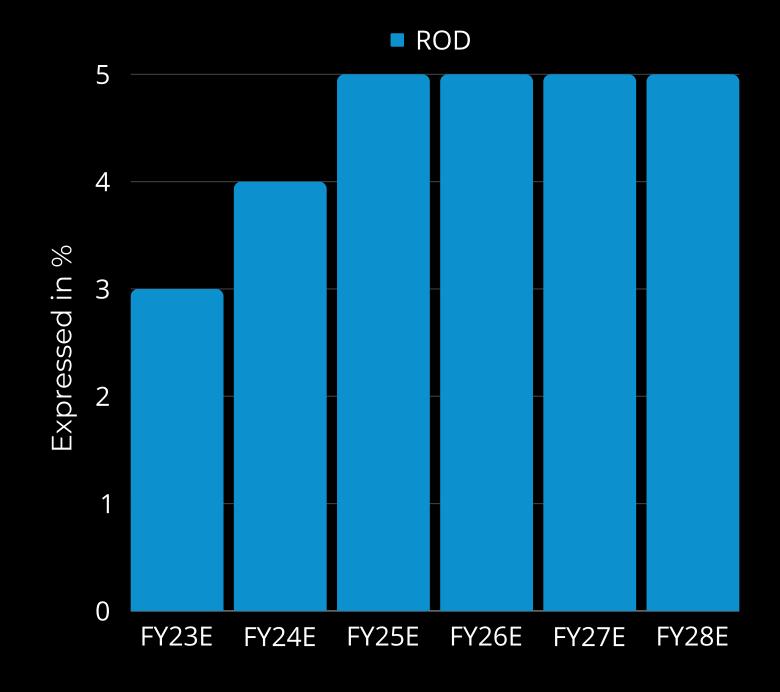


Source: company data & team elaboration

VALUATION

and ROD

GVS' strategy aims to reduce net financial position by cutting adjusted leverage from 2.8 to 1.3 by 2025. This move is designed to improve liquidity and positively impact financial leverage, despite a slight increase in interest expenses. Ultimately, it's expected to yield a higher return on debt, enhancing our financial stability and flexibility.



Source: company data & team elaboration

VALUATION

WACC=KE*E/(E+D)+KD*D/(E+D)									
	2024	2025	2026	2027	2028				
E/(E+D)	0,642	0,662	0,682	0,682	0,682				
D/(E+D)	0,358	0,338	0,318	0,318	0,318				
Cost of debt (Kd)	6,037%	7,296%	7,296%	7,296%	7,296%				
TAX rate	27%	27%	27%	27%	27%				
WACC	6,734%	6,941%	6,903%	6,836%	6,772%				

WACC breakdown

The cost of debt was estimated to be equal to ROD (return on debt), the ratio of financial charges to the net financial position

OVERVIEW

INVESTMENT THESIS

VALUATION

Healthcare & Life Sciences









Asahi **KASEI**







Medtronic







?) cytiva





Health & Safety









MOLDEX









Honeywell

HUMMEL



Energy & Mobility









16%







WEPPLER FILTER



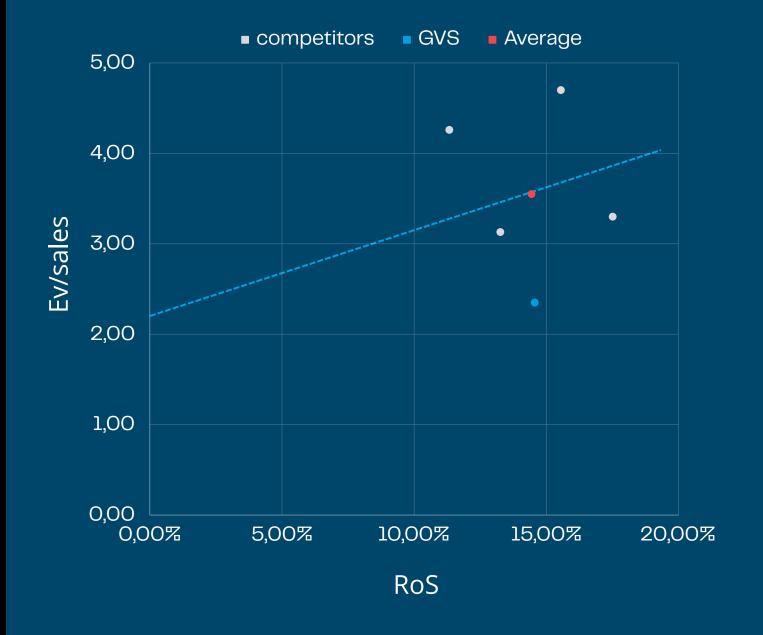






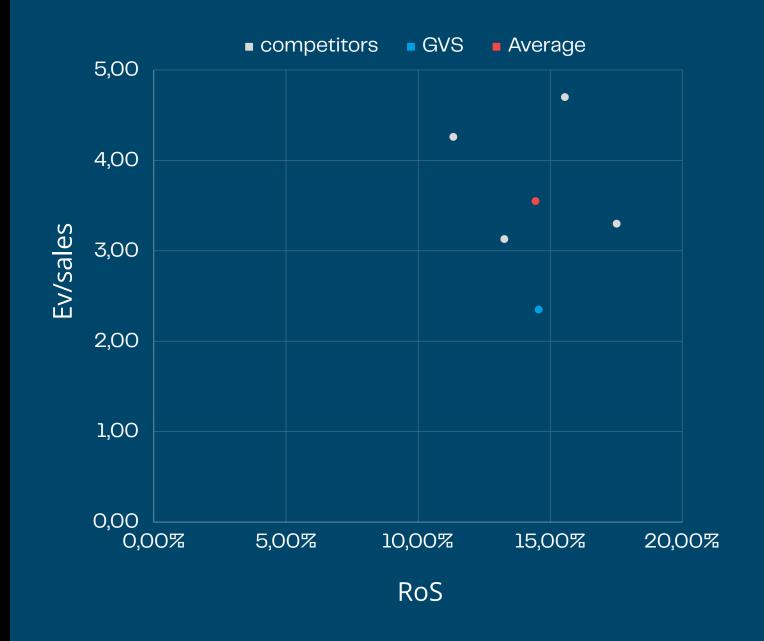
Note: main competitors

EV/SALES ratio





RoS margin





Terminal growth rate

W A C C

TP	0.5%	1%	<u>1.14%</u>	1.3%	1.8%
5%	7.50€	8.38€	8.67€	9.02€	10.37€
6%	6.23€	6.81€	7.00€	7.22€	8.04€
<u>6.55%</u>	5.70€	6.18€	6.33€	6.52€	7.16€
7%	5.34€	5.76€	5.89€	6.04€	6.59€
8%	4.69€	5.00€	5.09€	5.21 €	5.60€

Source: company data & team elaboration

Simulation's variables

1 EBITDA

2 NET OPERATING INVESTED CAPITAL

3 CAPEX

4 INCOME TAX

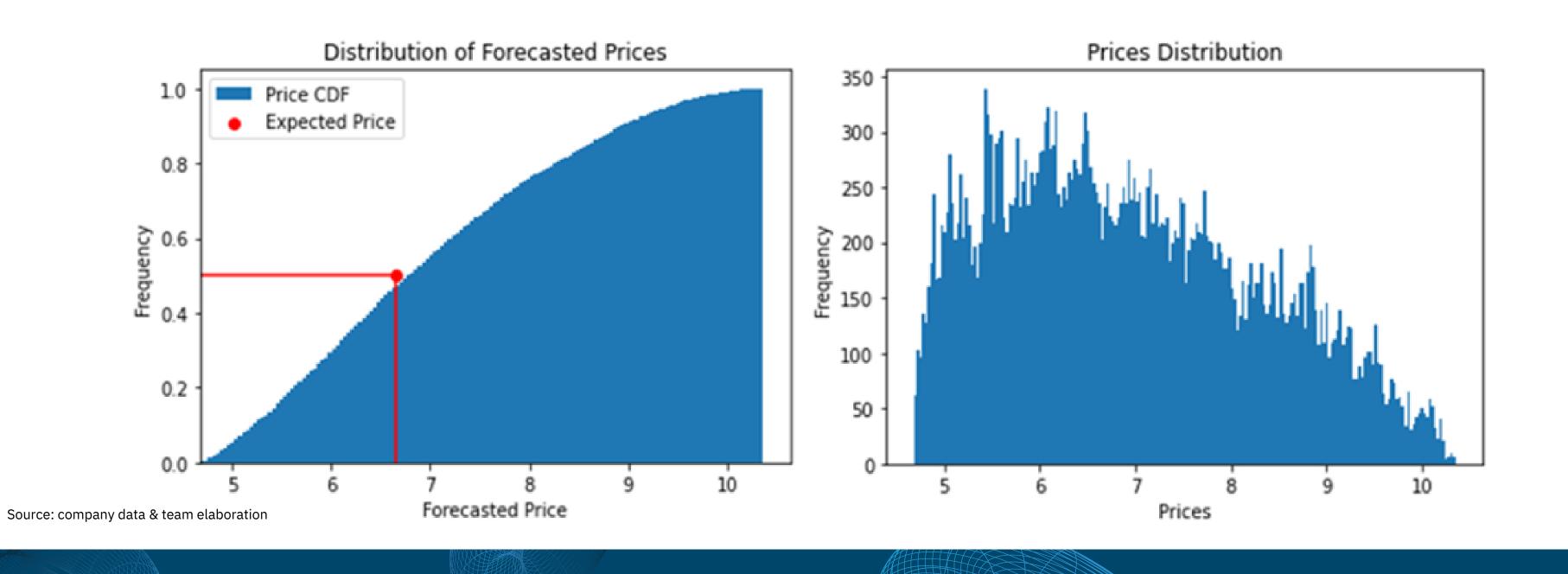
5 FCFO

6 NET FINANCIAL POSITION

OVERVIEW

INVESTMENT THESIS

VALUATION



OVERVIEW

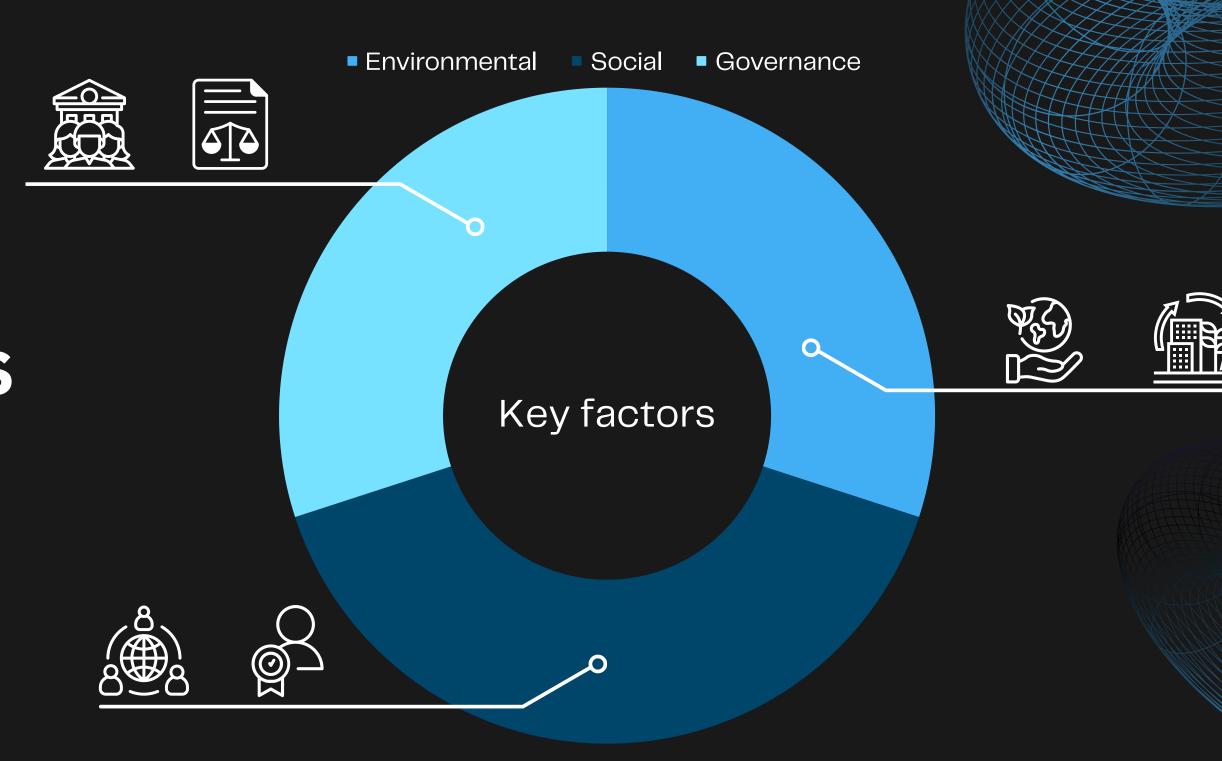
INVESTMENT THESIS

VALUATION

ESG score 186 metrics

Comparative ranking with competitors having a similar business model

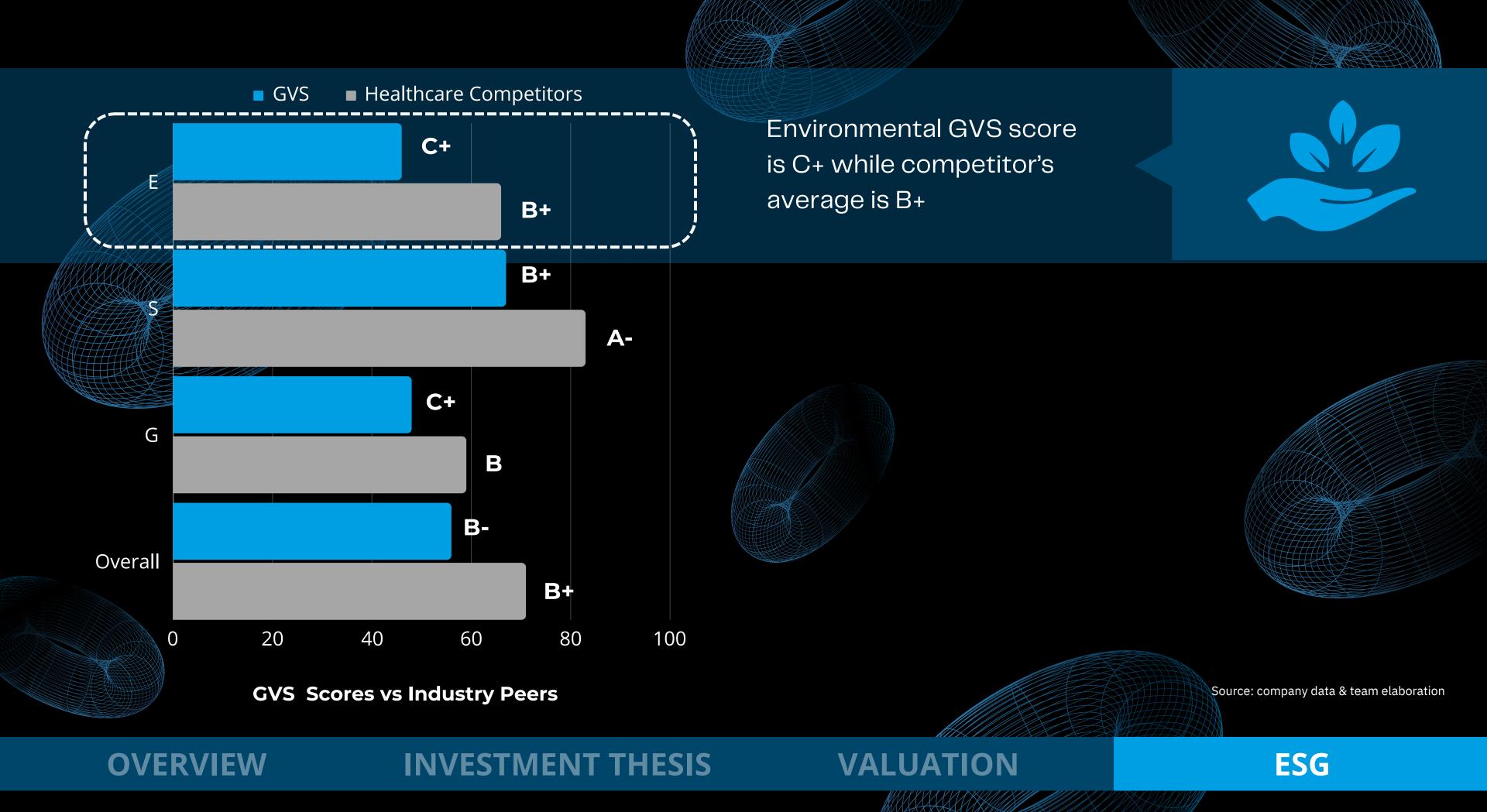
Source: company data & team elaboration

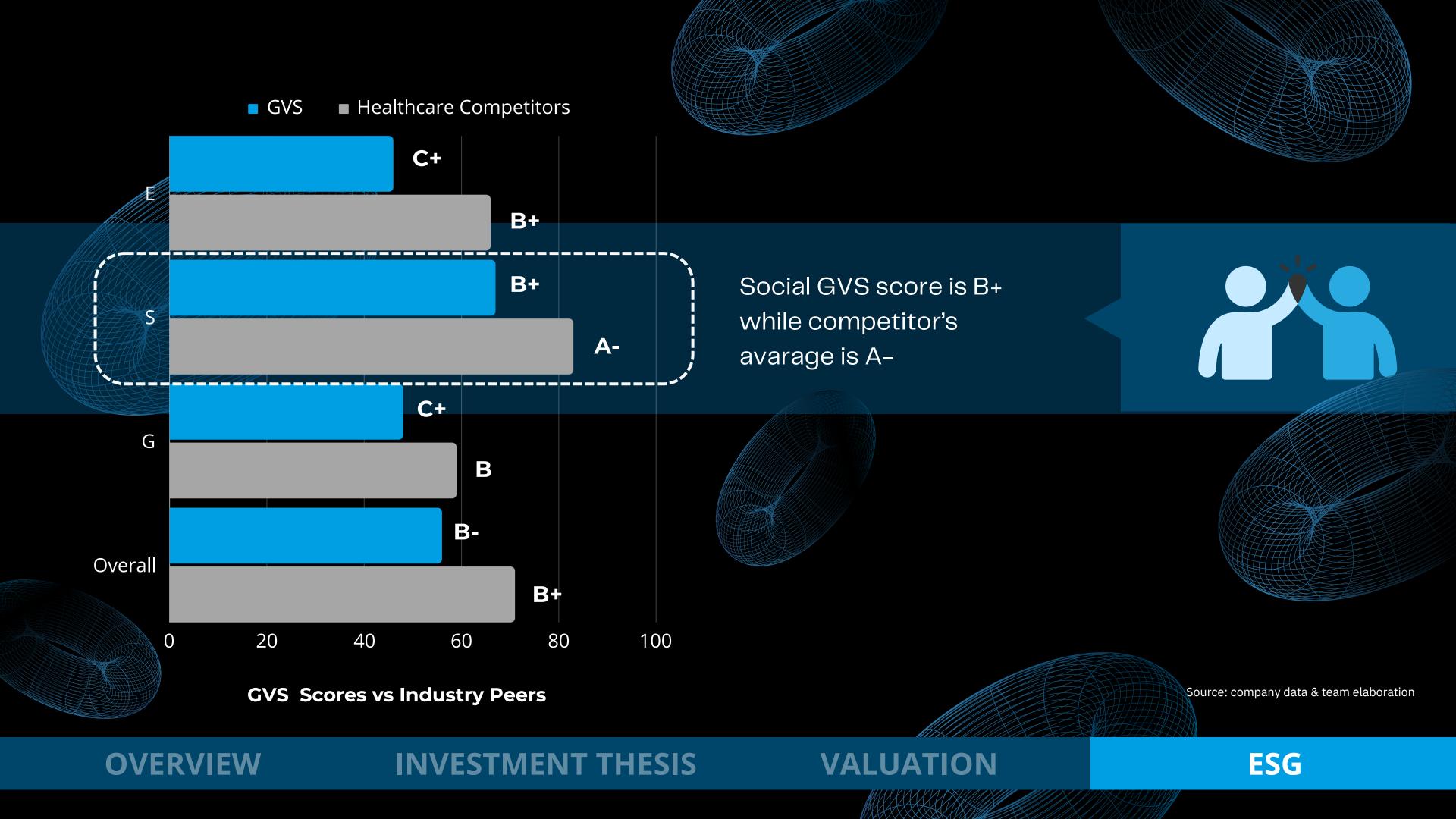


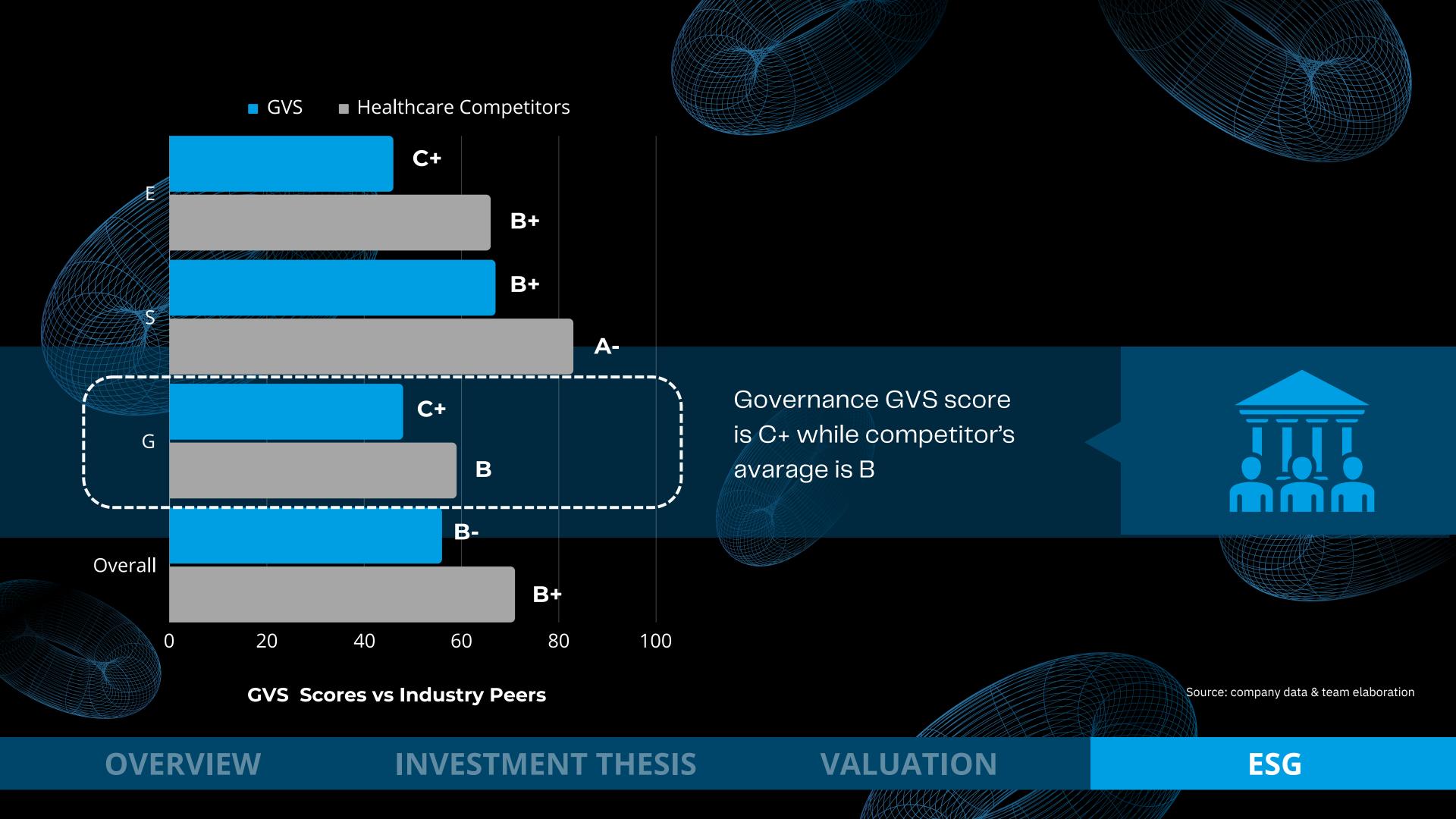
OVERVIEW

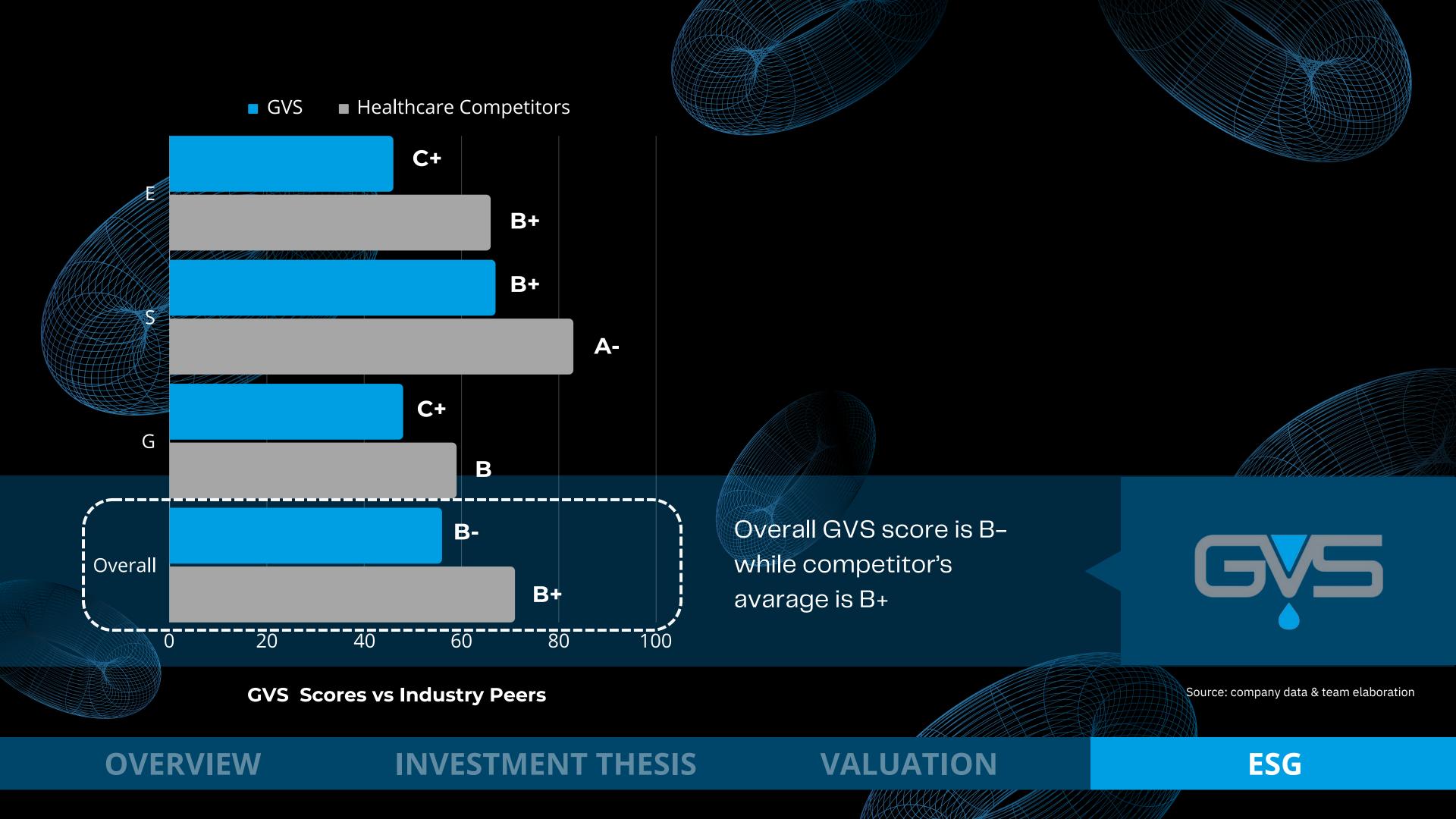
INVESTMENT THESIS

VALUATION









CURRENT PRICE

€ 5.75

RATING: HOLD

TARGET PRICE

€ 5.77



APPENDIX