

# AMC - GREEN HYDROGEN ECONOMY

# Factsheet - March 2025

## Investment objective

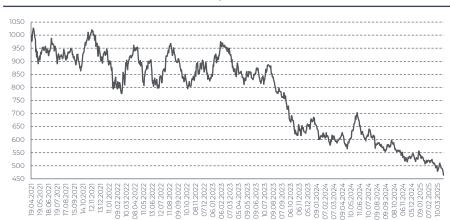
The "Green Hydrogen Economy" Certificate, denominated in EUR, is designed with the aim of giving deep exposure to the whole Hydrogen value chain by investing in both new entrants' players with strong growth potential and more established companies with a stable, diversified business model.

General Information				
Name	Green Hydrog	gen Economy		
ISIN	(	CH1110076242		
Issuer	BCV (Se	&P AA/stable)		
Launch date		19.04.2021		
Size		EUR 1.2mn		
Last pric	ce	EUR 464.13		
Investment zone		World		

Fees	
Management fee	1.00%
Issuer fee	0.45%
Performance fee	None
High watermark	None
Transaction's fee	0.10%



#### Historical performance



#### Monthly performances

	Year	Jan	Feb	Mar	Apr*	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
2025	-11.75%	-0.87%	-3.15%	-8.08%									
2024	-22.91%	0.00%	0.00%	0.15%	-2.31%	17.91%	-13.35%	1.93%	-6.78%	4.70%	-9.96%	-0.53%	-1.96%
2023	-18.17%	12.53%	1.30%	-6.01%	-6.56%	-0.65%	1.02%	5.32%	-10.95%	-7.25%	0.00%	2.02%	7.00%
2022	-10.00%	-11.15%	4.24%	7.42%					-0.69%		0.73%		-6.63%
2021	-7.37%				-1.18%	-3.58%	1.79%	-5.22%	1.65%	-4.08%	10.66%	-3.10%	-3.62%

\*Since 19.04.2021

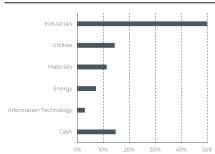
#### Top 5 holdings

Snam Rete Gas	3.42%
Scatec Asa	3.22%
Weichai Power Co	3.20%
Yara	3.12%
Magnora Asa	3.05%

#### Top 5 contributors (MTD)

SFC Energy AG	0.41%
Aker Carbon Capture Asa	0.29%
Nordex Se	0.25%
Weichai Power Co Ltd	0.23%
2G Energy AG	0.19%

#### Sectors



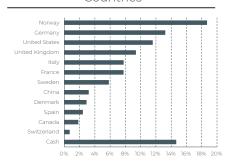
#### Key figures

High reached (26.04.2021)	1027.00
Low reached (31.03.2025)	464.13
Volatility p.a.	22.27%
Max drawdown	-54.81%

#### Top 5 detractors (MTD)

Powerhouse Energy Group	-0.75%
Ceres Power Holdings Plc	-0.57%
AFC Energy Plc	-0.56%
Haffner Energy Sa	-0.53%
Industrie De Nora Spa	-0.53%

### Countries



#### Comment

The Green Hydrogen Economy certificate ended the month of March down -8.08%, in an extremely volatile environment, where the Solactive Hydrogen Economy Index lost -5.39% and the Bluestar Hydrogen Index -11.53%.

Last February, we highlighted that some players were sounding the alarm on business conditions, business deterioration post US elections and thus announcing cost-cutting programs: GTT, Hexagon Purus, Cell Impact and Robert Bosch to name a few. In March, Plug Power confirmed this situation and declared that certain end-markets are developing slower than anticipated, leading to more workforce reduction, facilities consolidation and cuts to spending, inventories and capex. This will improve margins and cash flows in the short term, but more importantly will buy time to get over the current difficult market environment. Green Hydrogen Systems announced that that it has not been possible to secure the necessary financing, and the Board of Directors has therefore decided to file a petition for in-court restructuring the Company, leading to a strong sell-off in their stock price.

Reporting-wise, companies delivered a mixed message: SMA Solar reported excellent sales and earnings at their Large-Scale Projects division, while the Home and Industrial solutions are still suffering due to overcapacity and declining demand. Overall, the Company is restructuring and plans to save EUR 150-200mln starting from 2026. ABO Energy has increased its forecast: "The boom in renewable energies, particularly in Germany, is likely to strengthen the Company's profitability for many years to come", according to management. Ceres Power reported revenues that came in short of expectations and a guidance for 2025 that suggests no major commercial developments near-term. Ballard Power reported FY revenues down -32% YoY. The CEO said that 2024 was a tough year for the hydrogen and fuel cell industry. Amidst prolonged policy uncertainty, there was a multi-year push-out in the development of hydrogen projects and the deployment of fuel cell applications. With this backdrop, compounded by a difficult funding environment, an industry rationalization is underway. Nevertheless, Ballard is winning in this market, achieving strategic customer platform wins, repeat business from existing customers, and strong order intake. SFC Energy proved, once again, to be a star player with a top-line growth up 22% YoY, led by Clean Energy segment, up 27%.

Business-wise, the orders received from our Companies were sizable: SFC Energy sold 100 public safety monitoring systems to Saudi Arabia and was awarded a standing offer agreement totaling up to more than CAD 5mln for the supply of EFOY fuel cells and SFC power solutions to the Govt. of Canada. Prysmian booked an order for the supply of extra high voltage underground cable systems to Norway's Statnett. De Nora signed a contract with a major Japanese player to supply a plant for recovering lithium from used batteries. CAF's Solaris unit won its first contract in Canada to supply hydrogen buses. PowerCell got the first order for its M2Power 250 system from a European shipyard valued at SEK 150mln. HydrogenPro received a purchase order for the Company's high-pressure alkaline electrolyzers to an undisclosed customer at a value of USD 2.5mln. Nel Hydrogen US, a subsidiary of Nel, received a purchase order for PEM electrolyzers stacks for about USD 6mln from Collins Aerospace to be used by the US Navy to produce oxygen for critical life support onboard submarines. On top of these orders, some very important JVs and collaboration agreements were announced in March: NEL signed an EPC collaboration agreement that allows SAMSUNG E&A to offer its customers complete hydrogen plants of its own design using Nel's electrolyzers. ITM was selected by French's EDF to provide engineering works for its Tees Green Hydrogen project. Also, ITM signed an agreement with Deutsche Bahn to collaborate on sustainable transportation and infrastructure, specifically in the field of green energies, such as green hydrogen and its derivatives.

Trading-wise, we made one rebalance on the 18<sup>th</sup> of March, where we took profit on Nordex, SFC Energy, SMA Solar and Weichai given recent outperformance, switched from Miura to 2G Energy that will benefit from the new German government's EUR 100bln green deal, and raised AFC, Ceres Power, FuelCell and Powerhouse Energy Group. We ended the month with a cash component at 14.68% and the resulting gross exposure is 85.32%.

Important Legal Information This document was drawn up by House of Wealth SA, "HoW", for information purposes only. It does not constitute company research, a financial analysis, an offer, or a recommendation to buy or sell specific products. The information contained in this document was obtained from reliable sources at the time of publication. How disclaims all liability relating to such information, which may be changed at any time and without notice. Past performance does not guarantee present or future performance. The risks inherent in certain investments, particularly structured products, may not be suitable for all investors. This document is not an issue prospectus within the meaning of Article 35 et seq. of the Federal Act on Financial Services (FinSA) or a Key Information Document (KID). Structured products are not collective investments within the meaning of the Swiss Federal Investment Fund Act (LPCC) and are therefore not subject to the authorization or supervision of the Swiss Financial Market Supervisory Authority (FINMA). As a result, investors are not protected by the LPCC. Investors are exposed to issuer risk. The value of structured products does not depend solely on the performance of the underlying asset(s) but also on the solvency of the issuer, which may change during the product's lifetime. The base prospectus under FinSA, the final terms and the KID (or the termsheet, if the product is not listed) are the only authoritative sources of information and can be obtained free of charge from BCV and/or HoW or downloaded from BCV's website: www.bcv.ch/en/emissions. Phone calls to HoW may be recorded. By using this means of communication, you accept this procedure.