

PtX Press Monitoring – Week 38/2026

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The Green Hydrogen Business Alliance serves as an interface between the European hydrogen industry and European policy makers. The business network supports a socio-ecological transformation in selected partner countries by promoting a sustainable market ramp-up of green hydrogen and Power-to-X (PtX). The Green Hydrogen Business Alliance is implemented by the Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH on behalf of the Federal Ministry for Economic Cooperation and Development (BMZ) and the Dutch Directorate-General for International Cooperation (DGIS).

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EUROPEAN UNION

Hydrogen Insight (16/09/2026): European Parliament votes against controversial CBAM 'kill switch' for fertilisers ^{EN}

Extract: The European Parliament yesterday (Tuesday) voted against the European Commission's plans to introduce a legislative "kill switch" known as Article 27a that would allow the EU to suspend its flagship emissions border tax, the Carbon Border Adjustment Mechanism (CBAM) in the event of "unforeseen circumstances". [View article](#) 

Green Building Africa (16/09/2026): Team Europe launches two Global Gateway projects to support South Africa's green hydrogen and minerals sectors ^{EN}

Extract: Two Global Gateway projects worth more than R1 billion will support green hydrogen production and local value addition in minerals and battery supply chains. The initiatives bring together the European Union, Germany, Denmark and the Netherlands, with implementation led by GIZ and KfW. Funding will target project investment, policy development, private sector participation, research, innovation, skills and access to finance. [View article](#)

GLOBAL

zawya (en) (14/09/2026): UAE, Mongolia partner on clean energy, green hydrogen ^{EN}

Extract: Both sides will establish a joint working group to identify priority areas, assess the feasibility of proposed projects and oversee their development. The UAE and Mongolia have signed a Memorandum of Understanding (MoU) to strengthen cooperation in renewable energy and green hydrogen, supporting both countries' energy transition efforts. [View article](#)

THE TIMES OF INDIA Online (17/09/2026): Brookfield to invest up to \$600m in ACME's green molecules business ^{EN}

Extract: NEW DELHI: Global investment firm Brookfield will invest up to \$600 million in ACME Cleantech Ventures to support the development and construction of green molecule projects in India and West Asia, the companies said on Thursday. ACME Cleantech Ventures is a UK-based privately held entity within the ACME Group involved in green molecule projects. Govt is promoting green hydrogen and its derivatives, including green ammonia and green methanol, through the National Green Hydrogen Mission, which aims to make India a global hub for their production, use and export. [View article](#)

gasworld Online (17/09/2026): Mauritanian green ammonia mega project targets 2030 FID ^{EN}

Extract: The Mauritanian government and renewable energy developer CWP Global have agreed to advance the 1.2 million tonne per year (mtpa) AMAN green hydrogen project, targeting a final investment decision (FID) by 2030. [View article](#) 

EUROPEAN UNION

Ship & Bunker (15/09/2026): Viking Floats Out Second Hydrogen-Powered Cruise Ship at Fincantieri Ancona ^{EN}

Extract: Viking has announced the float-out of the Viking Astrea , its second hydrogen-powered cruise ship, at Fincantieri 's Ancona shipyard in Italy The 998-guest vessel is scheduled for delivery in May 2027 and will spend her first season sailing in the Mediterranean and Northern Europe , the cruise line said in a press release on Friday After a two-day process to set the ship afloat she will move to a nearby outfitting dock for final construction and interior fit-out. [View article](#)

Renewable Energy Magazine (15/09/2026): Stargate Hydrogen secures 21 million Euros from EU Innovation Fund to further scale up its operations ^{EN}

Extract: Stargate Hydrogen has announced it has signed the grant agreement with The European Climate, Infrastructure and Environment Executive Agency (CINEA) for 20.6 million euros as part of an EU Innovation Fund grant. The funds will be used for the expansion of the company's manufacturing facility in Tallinn, Estonia. This will be developed in phases and will produce alkaline electrolyser electrodes, pressurised alkaline stacks, and electrolyser systems with an annual production capacity of 250 megawatts (MW), 150 MW, and 66 MW, respectively. [View article](#)

Miningweekly.com (16/09/2026): Hydrogen companies Lhyfe, H2APEX ink extended cooperation agreement ^{EN}

Extract: Green hydrogen plant operator H2APEX Group has signed an extended agreement with Euronext-listed green hydrogen producer Lhyfe to respond to growing demand for renewable hydrogen in Germany. The extended agreement involves Lhyfe providing up to 100 t/y of renewable hydrogen to H2APEX over the coming two years. The agreement builds on an existing cooperation between the two companies and further strengthens the availability of renewable hydrogen for mobility and industrial applications across Germany. [View article](#)

HZwei Online (16/09/2026): Lhyfe delivers up to 100 tons of green hydrogen per year to H2APEX ^{GER}

Extract: The H2APEX Group and Lhyfe are expanding their collaboration. The French producer Lhyfe is set to supply the Rostock plant operator H2APEX with up to 100 tons of certified renewable hydrogen per year over the next two years. The core of the new agreement is a supply of up to 100 tons of renewable hydrogen per year for a period of two years. The hydrogen is certified as non-biogenic renewable fuel, known as RFNBO. [View article](#)

Global Hydrogen Review (17/09/2026): Ansaldo Green Tech completes electrolyser production line ^{EN}

Extract: Ansaldo Green Tech has completed its new high-volume production line for AEM (Anion Exchange Membrane) electrolyser stacks at its Genoa facility (Italy). With a production capacity exceeding 300 MW per year, the plant marks a significant step in the industrialisation of Ansaldo Green Tech's electrolyser technology, reinforcing Ansaldo Energia Group's industrial footprint in emerging energy technologies and supporting the growth of Europe's hydrogen value chain. [View article](#)

live.euronext.com (17/09/2026): Hy24, COFIDES to buy 29% stake in Moeve's green hydrogen project in southern Spain ^{EN}

Extract: Clean hydrogen private equity asset manager Hy24 and Spanish public-private financial institution COFIDES have signed a strategic partnership deal with Moeve to buy a combined 29% stake in the Onuba renewable hydrogen project, the companies said on Wednesday. The project in southern Spain, led by Moeve with a majority stake of 51%, will include Enagas Renewable, Alter Enersun, Hy24 and COFIDES as minority partners. [View article](#)

Further source:

Frankfurter Allgemeine Zeitung Online (17/09/2026): Construction begins on Southern Europe's largest green hydrogen plant ^{GER} [View article](#)

EMERGING MARKETS

Green Building Africa (13/09/2026): Green fertilisers emerge as a new industrial opportunity for MENA and Africa ^{EN}

Extract: Egypt, Morocco and Oman are well positioned to develop green fertiliser industries by combining strong renewable energy resources with existing ammonia and fertiliser production assets. Green hydrogen could significantly reduce emissions from fertiliser production, while helping countries strengthen food and energy security and develop new industrial value chains. [View article](#)

Miningweekly.com (15/09/2026): South Africa's \$5.8bn green hydrogen ammonia project takes big leap forward ^{EN}

Extract: Hive Hydrogen South Africa on Tuesday, September 15, awarded the front-end engineering and design (FEED) contract for South Africa's pioneering \$5.8-billion green hydrogen ammonia project to Spanish company Técnicas Reunidas "The Técnicas Reunidas proposal was outstanding in all respects. Our aim remains to produce the lowest cost green ammonia globally," said Hive Hydrogen chairperson Thulani Gcabashe, a former Eskom CEO and Standard Bank chair. [View article](#)

Miningweekly.com (15/09/2026): Ramokgopa unveils first six projects to emerge from national green hydrogen programme ^{EN}

Extract: The first six priority projects have emerged from government's national green hydrogen programme pipeline. The projects all form part of the newly launched National Green Hydrogen Deal Book, which presents the wider pipeline of credible opportunities in South Africa's green hydrogen sector to investors, development partners and potential customers.

[View article](#)

Green Building Africa (17/09/2026): Phelan Green Group takes final investment decision on South African electro sustainable aviation fuel plant ^{EN}

Extract: The first phase of the Saldanha Bay facility will receive a US\$100 million equity commitment from Phelan Green Group. Phase one is expected to produce 35,000 tonnes of e SAF a year, with construction scheduled to begin in the first quarter of 2027. The project is the first of six priority green hydrogen initiatives supported by South Africa to reach a final investment decision. [View article](#)

GLOBAL

ecoreporter.de (12/09/2026): Nel closes Europe partnership for electrolyzer manufacturing

^{GER}

Extract: The Norwegian hydrogen company Nel is expanding its production capacity for the European market. The company has signed a framework agreement with the Scottish industrial supplier Hydrasun to assemble so-called PEM electrolyzers. [View article](#)

Renewables Now (15/09/2026): Jordan, Chinese firm to study green H2 project near port of Aqaba ^{EN}

Extract: Jordan's Ministry of Energy and Mineral Resources has signed a memorandum of understanding (MoU) with Chinese company Getting International Energy Holdings Co Ltd to study the development of a green hydrogen and derivatives project in Aqaba. The MoU covers technical studies for a potential integrated project near Aqaba port, including renewable power generation, water desalination, green hydrogen and ammonia production, energy storage, electricity transmission and related logistics and port services. [View article](#) 

Renewables Now (15/09/2026): Next Hydrogen gets up to CAD-2m Canada govt funding for electrolyser R&D ^{EN}

Extract: Canadian electrolyser maker Next Hydrogen Solutions said on Tuesday it has secured up to CAD 2 million (USD 1.44m/EUR 1.25m) in non-repayable funding from Natural Resources Canada (NRCan) to develop scalable manufacturing processes for commercial electrolyser modules. Provided through NRCan's Energy Innovation Program, the funding will enable Next Hydrogen to support research and development (R&D) effort aimed at improving the efficiency, performance and manufacturing cost of its alkaline electrolyzers. [View article](#)

Energy Live News (16/09/2026): UK recycling plant ditches diesel for hydrogen ^{EN}

Extract: Stockport site is the first in the UK to combine hydrogen power units with solar and the grid to meet peak demand. A large Northern recycling company has switched from diesel generation to hydrogen power units, supporting their on-site generation. The hydrogen unit joins their existing solar panels and grid usage to power their electricity-intensive processes.

[View article](#)

ESG Today (17/09/2026): Google Signs Green Steel Deal with Stegra to Address Data Center Emissions ^{EN}

Extract: Google announced an agreement with green iron and steel maker Stegra for the purchase of environmental attribute certificates (EACs) connected to the production of near-zero emissions steel from Stegra's upcoming plant in Sweden, with the deal aimed at helping Google to address emissions from its operations, and supporting Stegra in the development and early operation of the plant. [View article](#)

Science

idw Informationsdienst Wissenschaft (16/09/2026): New study: Hydrogen technologies open up billion-dollar value creation potential for East Germany ^{GER}

Extract: The production of hydrogen technologies opens up significant opportunities for value creation, industrial development, and jobs in East Germany. A new study by the Initiative for Hydrogen in East Germany (IWO), carried out by the WifOR Institute and the Fraunhofer Institute for Solar Energy Systems ISE, shows that by 2045, the production of electrolyzers and their precursors could generate up to 2.2 billion euros in gross value added per year in East Germany. [View article](#)

Further Press Releases

Air Liquide (15/09/2026): Industry leaders scale full value chain for hydrogen mobility across Europe ^{EN}

Extract: Today at IAA Transportation, Volvo Group, Daimler Truck, Toyota Motor Corporation, Bosch, Air Liquide, TotalEnergies, TEAL Mobility, and MB Energy unveiled their plans to accelerate the rollout of hydrogen-powered vehicles across Europe. For the first time in Europe, the German ecosystem has put in place all the conditions for a scalable deployment of hydrogen trucks by 2030, driven by the German authorities and European industrial leaders along the value chain. Building on the German deployment model as a blueprint, scaling these solutions across the continent calls for aligned support from national governments and the European Commission to ensure long-term energy resilience and competitiveness. [View article](#)



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