INTERNATIONAL AUTHORITATIVE ANALYSIS OF **KBC Customers Save Time and Earn Money** FINANCEPUBLISHING

WELCOME

artificial-intelligence assistant, Kate.

bound in Europe's pivotal market for initial 2025 amid prevailing uncertainties. public offerings. In response to digital adrevamped for crypto-assets.

issue of International Banker. aiming for stricter capital requirements than traditional banks. for banks, must be recalibrated to achieve Every bank is entrusted with the appropriate risk-based balance to sup- China's economy and banking sector con-

as the Digital Operational Resilience Act president affect the United States' neighincluding the Markets in Crypto-Assets ist trade policies on Latin American econ-In the United States, the Trump 2.0 ad- the next few months. Many economists hope solved before they spread. ministration is in full swing, promising to that advances in artificial intelligence will transform the federal government, the do- rectify the factors limiting the region's pro- This time of year, many yearn to escape $should inflation rise. Scott O'Malia contends \\ financial-technology firms in Brazil are less \\ rounding environs to the max. \\ \\ \times$

FELCOME TO THE WINTER 2025 that the pending US Basel III Endgame, frequently litigants in consumer lawsuits

serving the interests of its stakeholders, port the smooth functioning of banks and tinue to advance, backed by governmental but few have succeeded as well as Belgium's capital markets. Dr. Swati Bhatt studies monetary and fiscal support. Dr. Xu Hu KRC Groun, Chief Executive Officer Johan the influences of technologies such as ar-This explains how KBCs STEM ecosphere tificial intelligence on startup activities in financial inclusion over the past decade. is saving customers time and earning them specific geographical regions of the United Adriana Hoyos reviews the success of armoney through digital dynamos such as its States over a 10-year period, while William tificial intelligence in fostering financial C. Handorf probes the correlations between inclusion and equality worldwide despite interest-rate fluctuations and the US bank- fundamental obstacles. Alenka Grealish KBC is one of several European banks that ing sector's financial metrics over an 18-year outlines the steps banks should take to inenjoyed strong revenue growth as 2024 period. Ken Simonson assesses the mixed tegrate generative artificial intelligence wrapped up. Kat Kraytsov examines the re-Radhakrishnan hones in on GenAI's contributions to expediting financial compavances. European regulatory actions, such How will Donald Trump's second term as nies' corporate credit assessments. Salvatore Cantale and Peter Nathanial consider the (DORA), have also been on the upswing, bours? Dr. Rodrigo Caputo dives into the role of bank boards in managing technol-The effects of these regulatory initiatives, likely effects of the president's protection- ogy solutions for short- and long-term objectives, while Byron Loflin delves into how Regulation (MiCA), have extended beyond omies. William F. Maloney asserts that bank boards and management should strive European borders. Caroline D. Pham pro- to navigate unpredictable times, Latin to achieve the correct balance between conposes that the United States doesn't need its America and the Caribbean must boost fidence and accountability to gain stakeown version of the MiCA but rather a simple their reform efforts to exploit opportuni-holders' trust. Well-managed compliance market regulated by existing US legislation ties as they arise. Dr. Rafael Amiel cautions programmes build trust, but unfortunatethat, overall, the Latin American region will ly, as Ross Marrazzo illustrates, they someexperience subdued economic growth over times contract diseases, which must be re-

mestic economy and US trade relations. ductivity and rekindle growth, but Dalton the everyday routine. Our travel feature Marco Annunziata discusses four areas— Gardimam maintains that Latin America's explores South Africa, where adventures of tariffs, immigration, deregulation and fis- deep-rooted deficiencies must first be ad- every variety abound, accompanied by lavcal policy—that could result in promising dressed. Despite obstacles, companies in the ish accommodations. In Portugal, Ombria or perilous results. Dr. Constantin Gurdgiev region offer investors profitable equity op- Algarve proves that sustainability and luxexplores the administration's approach to portunities. Dr. Miguel Moreno Tripp adviseconomic sanctions, which currently seem es international investors on how to reach João Richard Costa exhibits. Visiting South to be among the few issues to be left un- accurate valuations of private companies in Africa, Portugal or anywhere else can be changed, even though they have not always Mexico. Dr. Nelmara Arbex demonstrates perfected by driving one of two hypercars: produced the intended outcomes. Philip the benefits—environmental and financial— the Aston Martin Valhalla or the Mercedes-Marey warns of a potential battle brewing of regenerating Latin America's degraded AMG PureSpeed. The Valhalla, a hybrid, esin Washington, D.C., between President ecosystems. Sometimes, financial institu-Trump and Federal Reserve Chair Jerome tions find themselves embroiled in costly litare totally compatible, while the open-air Powell over the direction of interest rates igations, but as Maria Paula Bertran shows, PureSpeed takes enjoyment of the sur-



CAROLINE D. PHAM

The Honorable Caroline D. Pham is the Acting Chairman of the Commodity Puttres Trailing Commission and has been a member of the Commission since 2023. Pham is an internationally recognised leader in strategy and innovation, with deep expertise in capital markets and regulatory policies. Pham was a Managing Director at Citi, with global senior exec in the chief administrative office, institutional elients group and legal



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Scott O'Malia has been the Chief Executive Officer of the International Swaps and Derivatives Association since August 2014. Prior to Joining the ISDA, Scott served as the Commissioner of the Commodity Futures Trading Commission. Before that, he had a distinguished career spanning 15 years



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Dalton Gardimam is the Chief Economist of Agora Investimentos. With 29 years of experience in the Latin American financial market, he previously served as the Chief Economist at Deutsche Bank in Brazil, Crédit Agricole, Crédit Lyonnais and Crédit Lyonnais Securities Asia. He has also worked as



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Ross Marrazzo is a Senior Advisor with Nomura Research Institute America, Inc. His 40 years of consulting experience includes overseeing multiple independent consultancies and monitorships for the Federal Reserve System. the Office of the Comptroller of the Currency, the New York Department of Financial Services and the United States Department of Justice.



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JOÃO RICHARD COSTA

João Richard Costa is the Chief Commercial Officer of Ombria Algarye in Portugal. With degrees in business and marketing, as well as more than two decades of experience representing some of the finest international real-estate projects—both residential and mixed-use—Joso has established himself as a trusted expert in this field.



Building a Greener Future: Why Forward-Thinking Property Investors Prioritise Sustainability



OCIETY'S GROWING AWARENESS OF AND ommitment to a greener way of living creates ripple behavioural effects on consumers but also on investors, who favour eco-friendly or sustainable assets to future-proof their portfolios. Real estate, therefore, remains a key investment vehicle for many. In a recent market-trends report', published in the fourth quarter of 2024, Savills projected global real-estate investment to rise by 7 percent to US\$952 billion in 2025.

Is there really more demand for sustainable assets and properties? Some of the world's leading institutes conduct rigorous research to determine the impact sustainability is having on investment strategies. In their "Sustainable Signals" report, published in 2024, the Morgan Stanley Institute for Sustainable Investing and Morgan Stanley Wealth Management found that 57 percent of individual investors believed their interest in sustainable investments had increased in the previous two years, while more than 70 percent agreed that strong ESG (environmental, social and governance) practices could lead to higher returns.

Findings from property-services company JLL, published in the second half of 2024, confirmed that properties with green credentials generated more occupier demand and achieved greater rental premiums globally.

This argument is further supported by the latest annual "Property Investor Report" by Handelsbanken (based on exclusive insights from property investors in the United Kingdom with an average of 35 properties each)2, which claimed that the average value of annual budgets set aside for green in- on sustainability, which results in a number tinues to play an important role in the shift vestments across commercial and residen- of positive side effects. tial portfolios rose from £106,222 in 2023 to £128,000 in 2024 - an increase of more First and foremost, properties with good introduced in 2017 and formed part of the than 20 percent. Buy-to-let investors, who eco-credentials are a better choice for the government's Clean Growth Strategy. are facing challenges such as tax changes, world's environmental health. Secondly, are especially keen to keep their property with the steady increase of eco-conscious As readers of International Banker magazine portfolios relevant to attract tenants and travellers, second-home owners are more will know, green mortgages give borrowers

Ombria Algarve in Portugal, we have seen are relatively lower. For example, Ombria ing or add green features to an existing one.





past few years as consumers have become as solar and geothermal energy. increasingly aware of the environmental challenges our planet is facing. As such, the How lenders are adapting majority of our buyers put greater emphasis

increase their returns on investment (ROIs). likely to attract holidaymakers to their preferential terms, such as lower interest abodes and therefore boost their rent- rates or increased loan amounts, if the funds Here at luxury, sustainable development al incomes. Thirdly, the running costs are utilised to invest in a new green build-

drastic changes in buyer priorities over the incorporates energy-saving lights as well

The introduction of green mortgages contowards sustainable homes. In the UK, the concept of green mortgages was initially



number of green-mortgage products in the eco-friendly construction methods goes its 18-hole golf course, built according to the UK grew substantially from 4 products in back centuries, as traditional homes, made highest standards of environmental sustain-2015 to more than 60 in 2024. But it's not from local materials, already displayed an ability and certified by the GEO Foundation only the UK that has seen growth in this sec- understanding and respect for the environ- for Sustainable Golf (a non-profit organisator. Green mortgages have also been made ment. Whilst the use of local materials retion that is dedicated to sustainable golf) in available in countries such as Portugal, mains a focus, modern technology has al-Germany, Finland, France, Ireland and the lowed architects to create a new generation excellence. Netherlands, to name just a few.

How developers are reacting

of construction.

of sustainable homes.

with their sustainable features, but they of river habitat restored.



are completed with amenities that support a balanced lifestyle that is in harmony with nature.

Ombria Algarve is situated in a tranquil countryside setting, two kilometres from one of the Algarve's largest nature reserves and seven kilometres north of the market town of Loulé, with Faro Airport and the beaches a mere 25-minute drive away.

In October 2024, the resort celebrated the official opening of its 5-star hotel, Viceroy at Ombria Algarve, giving guests and property owners access to 76 beautifully appointed hotel rooms, 65 branded residences and a After the initial concept was launched, the In Portugal, our relationship with selection of onsite amenities. This includes

But Ombria Algarve's dedication to the It is important to remember that sustain- health of the local land and ecosystem goes Whilst the world's property markets are as able properties go beyond financial gains. further. A plant nursery will support the diverse as can be, the global objective for a At Ombria Algarve, we pride ourselves development and growth of local species greener future has triggered a shift towards on supporting the local flora and fauna as and the preservation of the existing flora a common goal: to put the creation and evo- well as the well-being of our buyers and and fauna, whilst more than 700 oak trees lution of sustainable homes at the forefront residents. Our properties are convincing have been planted and 1,800 linear metres



To ensure our commitment to sustainability is incorporated into Ombria's architecture, we partnered with WATG (Wimberly, Allison, Tong & Goo) for the landscape architecture as well as WATG's interior-design firm Wimberly Interiors and award-winning Portuguese architecture firm Promontorio. True to our slogan, "Carved by Nature", Ombria's design features bioclimatic architecture, local materials and geothermal energy whilst focusing on low building density to integrate the properties into nature perfectly.

João Perloiro, founding partner of Promontorio, said, "Bioclimatic architecture is the way of design taking advantage of the local climate and resources. The aim mental impact.

EU sustainability goals. Ombria's holistic both come with various advantages and create their one-of-a-kind dream home. « bility standards make it a notable example the hotel facilities. of bioclimatic architecture at a larger scale. It encourages further development in the The remaining Viceroy Residences start region and contributes to a shift towards from €782,000 for a spacious, fully-fursustainable building practices."



nished one-bed apartment with full access properties wers, "June 13, 2024

REFERENCES

Saville: 'Global real estate investment: 2025 and beyond,' Charlotte Bushton and Oliver Salmon,

