

**VIETNAM NATIONAL DAY 2025**  
Celebrating 80 Years Of Independence



On September 2nd, Vietnam proudly marks the 80th anniversary of its Independence Day—a historic milestone that honors the nation's resilience, unity, and relentless pursuit of progress. Over the decades, Vietnam has transformed into a dynamic country, playing an increasingly important role in the global economy while continuing to build a future of innovation and sustainability. VIVABLAST is privileged to operate in this thriving environment, where we share in the spirit of determination and growth that defines Vietnam's journey.

On this momentous occasion, we extend our warmest wishes to our employees, clients, and partners. May Vietnam's National Day 2025 bring you inspiration, pride, and renewed energy for the path ahead. We deeply value the trust and collaboration that have fueled our achievements, and we look forward to building upon this foundation as we continue to contribute to the industrial and sustainable development of Vietnam and the region. ■

**OIL AND GAS**  
Protective Coating For Industrial Tanks



VIVABLAST recently completed surface preparation and protective coating works for a series of industrial tanks, fully executed at our in-house workshop in Vietnam. The scope covered both internal and external areas, providing reliable protection against corrosion and environmental exposure for long-term asset integrity. Every stage of the project was conducted under strict supervision to meet the client's specifications and quality standards.

What sets this project apart is the implementation of ISO 8501-1 Sa 3 surface preparation, ensuring an optimal foundation for coating adhesion and performance. Our experienced coating team, supported by certified inspectors, carried out all activities under controlled workshop conditions—guaranteeing consistency, safety, and durability in every layer applied. With our expertise and commitment to excellence, VIVABLAST continues to deliver comprehensive coating solutions that extend the service life of industrial assets operating in harsh environments. ■

**RENEWABLE ENERGY**  
KBP-4 Blade Access Platform For Wind Turbine Maintenance



VIVABLAST was recently involved in a blade repair campaign at a wind farm in Vietnam, utilizing the Kaufer KBP-4 Blade Access Platform as the advanced . This deployment marked another milestone in enhancing the efficiency and precision of blade maintenance activities. By combining the supply and operation of the KBP-4 unit with our experienced operation team, VIVABLAST delivered a complete and safe service solution that ensured minimal downtime and optimal repair quality for the client.

The KBP-4 platform provides superior accessibility and stability, allowing technicians to reach every blade surface efficiently even under challenging weather conditions. Its rapid mobilization and adaptability to various turbine models significantly improve maintenance productivity compared to traditional access methods. Supported by our certified operators and rigorous safety management, this advanced system reinforces VIVABLAST's capability to deliver high-performance blade repair services. Through continuous innovation and a strong commitment to safety, VIVABLAST remains a trusted partner in sustaining the growth of wind energy in Vietnam and across the region. ■

**PROTECTION SOLUTION**  
Refurbishment Of Factory Metal Roof In Vietnam



VIVABLAST partnered with our client to refurbish a 310 m<sup>2</sup> factory metal roof in Vietnam using the Triflex ProDetail system. The project aimed to restore waterproofing performance and long-term durability for the roof joints and seams frequently exposed to rain and temperature fluctuations. Throughout the process, VIVABLAST provided end-to-end support — from initial training and online consultation to on-site technical assistance — ensuring the system was applied with precision and in full compliance with the manufacturer's specifications. This collaborative approach helped optimize both installation quality and project efficiency.

Chosen for its exceptional adhesion, elasticity, and resistance to extreme weather, Triflex ProDetail delivered a seamless, watertight membrane that prevents corrosion and leakage, while enhancing the overall integrity of the roof structure. Beyond functional protection, the system also provided a clean and uniform finish, contributing to a safer and more sustainable factory environment. This project reaffirms VIVABLAST's commitment to delivering innovative protection solutions that uphold performance and reliability in industrial applications. ■



**EVERYDAY ANYWHERE ANYTIME PRESERVING YOUR ASSETS**

**Headquarters:** Lot B1, Street No. 2, Binh Chieu Industrial Zone, Tam Binh Ward, Ho Chi Minh City, Vietnam  
Tel: (+84-28) 38 965 006/7/8 | Fax: (+84-28) 38 965 004 | Email: vivablast@vivablast.com  
Vietnam | Korea | Japan | Taiwan | Sri Lanka | Indonesia | Cambodia | Malaysia | India | Thailand | Philippines | Laos | Australia | Africa