

VIP Coatings Showcasing Innovative Roller-Applied Systems at ARCHIDEX 2025 in Kuala Lumpur

From July 21–24, visitors can explore VIP Coatings' latest advancements at Booth No. 3C084 in the Malaysia International Trade and Exhibition Centre (MITEC).

KUALA LUMPUR, MALAYSIA, July 22, 2025 /EINPresswire.com/ -- VIP Coatings, a leader in high-performance coating and waterproofing solutions, is proud to announce its participation in ARCHIDEX 2025, Southeast Asia's premier architecture and building technology exhibition.

Precision Meets Performance: Spray & Roller-Applied Polyurea Systems

This year, VIP Coatings will highlight its roller- and hand-applied polyurea systems, designed for projects demanding precision, versatility, and ease of use. These solutions complement the company's established hot-spray systems, like Liquishield, VIPShield, Leisureline or Cleancoat. The roller-applied additions offer superior durability, fast curing, and adaptability for detailed work, small repairs, or controlled environments.



VIP Coatings exhibiting at ARCHIDEX 2025



VIP Coatings

"Our portfolio now spans the full spectrum of application methods & market needs," explains Yousef Qashou, GM Sales & Marketing for APAC. "Where spray systems reach their limits, our

roller-applied solutions excel—and vice versa. Together, they provide unmatched flexibility for Malaysia's booming infrastructure and industrial sectors."

System Highlights:

Hot-Spray Systems (e.g. LiquiShield and VIPShield):

- High-output application for largescale projects (e.g., tank linings, park deck or commercial roof coatings)
- Superior chemical resistance and seamless protection



QUICKROLL - Roller Applied Coating Solutions

Roller-Applied Systems:

- QuickFloor Industrial flooring that resists heavy traffic and chemical spills while curing in 90 minutes
- QuickRoll Waterproofing membranes applicable even on damp substrates
- QuickPrep Surface preparation solutions that bond to challenging substrates

Key advantages of VIP's QuickRoll, QuickFloor, and QuickPrep systems include:

- Rapid installation Minimizes downtime with fast return-to-service capabilities.
- $\bullet \ {\sf Exceptional\ durability-Resistant\ to\ abrasion,\ chemicals,\ {\sf UV\ exposure,\ and\ mechanical\ stress.} }$
- Seamless application Ideal for intricate surfaces, moisture-prone substrates, and high-traffic areas.
- Eco-friendly formulations Solvent-free and low-VOC options for sustainable projects.

Ideal for APAC's Demanding Environments

From industrial flooring to waterproofing membranes, VIP's roller-applied systems are engineered to withstand the region's humidity, temperature fluctuations, and heavy usage. Whether for commercial, infrastructure, or industrial applications, these solutions deliver long-term protection with minimal disruption.

Attendees are invited to discuss their project needs with VIP Coatings' regional specialists, including Yousef Qashou, GM Sales & Marketing (MEAI/APAC) and JK Tan, Business Development Manager (APAC)

Schedule a meeting in advance:

Contact sales@vip-coatings.com or visit Booth 3C084 during the exhibition.

About VIP Coatings

With 25+ years of specialty coatings expertise VIP Coatings specializes in advanced protective

coatings and waterproofing systems for global markets. With a focus on innovation and sustainability, the company serves industries ranging from industrial, commercial, leisure and infrastructure sectors.

JK TAN
VIP Coatings
+60 12-223 7706
email us here
Visit us on social media:
LinkedIn
Instagram
YouTube

This press release can be viewed online at: https://www.einpresswire.com/article/832905121

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.