

Echoes of EVADA



2025 金砖国家新工业革命伙伴关系论坛
BRICS FORUM ON PARTNERSHIP ON NEW INDUSTRIAL REVOLUTION 2025

BRICS AND BEYOND

“ In this issue, we highlight EVADA's participation in the BRICS Forum, the selection of our products for the BPIC Innovation Cooperation Project Portfolio, and an exciting preview of the upcoming Data Centre World Asia in Singapore and Canton Fair in Guangzhou. Read on to learn more about how these developments are shaping EVADA's future. ”

A NEW CHAPTER IN BRICS FORUM

At the 2025 BRICS Forum on Partnership for New Industrial Revolution in Xiamen, EVADA signed a landmark agreement to establish a localized UPS manufacturing base in Indonesia. This project marks a decisive step in our global localization strategy and will serve as a cornerstone for future growth in Southeast Asia.



The impact of this agreement goes beyond production expansion. By shifting to local manufacturing, EVADA will significantly shorten delivery cycles, reduce logistics and tariff costs, and respond more quickly to customer demand. This not only enhances our competitiveness in Indonesia but also strengthens our position in surrounding ASEAN markets.

BPIC HIGHLIGHTS



The localized facility is designed to support full-range UPS production, accompanied by technology transfer, workforce training, and supply chain development. In doing so, EVADA contributes to regional industrial upgrading while creating a more resilient and diversified value chain. This move reflects EVADA's long-term commitment to Global Reach, Local Depth. By embedding ourselves within Southeast Asia's fast-growing energy and industrial ecosystem, we are laying a stronger foundation for sustainable growth and demonstrating our ability to be a trusted global partner in the power solutions sector.

EVADA has reached another important milestone: our power solutions have been officially included in the 2025 BPIC Innovation Base Cooperation Project Portfolio, positioning us among the leading enterprises driving innovation, sustainability and cross-border collaboration in the global energy sector.



Our selection highlights the strong advantages of EVADA's **HQ-M Modular UPS** and **HQ33 Low-Frequency UPS**. Both solutions deliver exceptional reliability, energy efficiency, and adaptability to complex grid conditions. Backed by advanced R&D, rigorous testing, and comprehensive quality management, these products reflect EVADA's ability to provide high-standard solutions for mission-critical industries worldwide.

In addition, our continuous commitment to energy savings, intelligent operation, and sustainable development has further strengthened our global recognition.



EVADA 爱维达

HQ33系列

高功率段工频在线式 UPS
HQ33-Low-Frequency UPS

适用于大型生产线、数据中心等
Application: Medical, data center, production
Application: Large industrial production, data center, production

模块化
HQ-M系列UPS
HQ-M MODULAR UPS

根据不同负载和容量环境自由配置
广泛适配不同规格与业务场景的数据中心需求
Flexible configuration, widely applied to various situations

109

This achievement is the result of collective effort from our R&D, testing, manufacturing, supply chain, and overseas marketing teams. Together, we have showcased the resilience and innovation that define EVADA. Moving forward, we will leverage this recognition to accelerate international expansion, strengthen our product portfolio, and continue to position EVADA as a global leader in smart energy solutions.



As we celebrate this recognition, we are also turning our focus to the upcoming Data Centre World Asia and Canton Fair exhibitions. This event will provide the perfect stage for EVADA to present our latest innovations, engage with global partners and build on the momentum created by the BRICS achievement.



UPCOMING EXHIBITIONS

Following the recognition from the BRICS Innovation Base, EVADA will continue to expand our global presence through a series of major exhibitions this October.



Data Centre World Asia 2025, Singapore



EVADA will return to Data Centre World Asia for the second time, this year with an expanded booth and brand new product lineup. Visitors will discover our latest EPower prefabricated power module solution, high-efficiency UPS systems, and intelligent energy solution technologies. The larger booth layout will allow us to showcase more solutions in greater detail, while offering partners and customers a broader space to engage and explore new possibilities.

Data Centre World Asia

2025, Singapore

Date: October 8-9, 2025

Venue: Marina Bay Sands, Singapore

Booth No.: C30



As one of the most influential trade events in the world, the Canton Fair has always been a key platform for EVADA to connect with international buyers. This will be our fourth consecutive participation, highlighting flagship UPS products and integrated energy solutions that meet diverse global demands. With steady growth in overseas markets, the Canton Fair provides an excellent opportunity to deepen cooperation with new and long-standing partners.



October 2025

EVADA						
MON	TUE	WEN	THU	FRI	SAT	SUN
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

With two high-profile exhibitions ahead, October will be a month of opportunities and achievements. We warmly invite colleagues and partners to stay tuned and support EVADA's presence on the international stage. Together, let us showcase our innovation and strengthen the global footprint of the EVADA brand.