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IBC SOLAR South Africa (Pty) Ltd Expands Product Portfolio with ATESS Power Technology Co.

Cape Town, Nov 1, 2023 - IBC SOLAR, a leading provider of solar energy solutions, announces the addition of ATESS, a renowned inverter brand, to its extensive product portfolio. This strategic move enhances IBC SOLAR's commitment to offering cutting-edge and reliable technologies to their customers in South Africa and beyond.

Shenzhen ATESS Power Technology Co., founded in 2017, has emerged as a global leader in solar energy solutions with storage. With a strong focus on innovation and sustainability, ATESS has become renowned for its high-quality inverters designed to maximize energy efficiency and reliability.

The ATESS product range features a variety of large scale hybrid inverters (HPS series), and industrial sized Power Conversion Systems (PCS Series). Notably, the ATESS bypass cabinet is engineered to seamlessly integrate with bidirectional battery inverters and PV inverters, facilitating automatic transfer between on-grid and off-grid modes. In addition to the inverters, a comprehensive selection of accessories are available to optimize system performance and functionality. Among these are the ATESS Enerlog (Monitoring), ATESS Isolation Transformers (500/630) ATESS PBD250 (DC-DC charger) and ATESS PV-CB16M/8M (Combiner boxes). Together, these accessories create a one-stop solution, offering all necessary components for a seamlessly integrated system.

"We are thrilled to introduce ATESS inverters to our product portfolio," said Daniel Haitzler, Managing Director at IBC SOLAR South Africa. "With the addition of ATESS inverters, we are better positioned to meet the diverse needs of our clientele, further driving the adoption of clean energy technologies in South Africa and beyond."

The incorporation of ATESS into IBC SOLAR's product range aligns perfectly with their current portfolio. Through strategic collaboration with Solar MD, IBC SOLAR has the capability to integrate various on-site components into a unified and innovative Battery Energy Storage System (BESS). The integration of various brands ensures flawless monitoring, communication and optimal control through mypower24, fostering a cohesive system. This customized approach plays a pivotal role in addressing the escalating demands of the market looking for battery solutions that seamlessly integrate with existing Solar PV infrastructure.

For more information about ATESS inverters and other solar energy solutions offered by IBC SOLAR South Africa, please visit www.ibt-solar.co.za

Press release

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About IBC SOLAR

IBC SOLAR is a leading full-service provider of energy solutions and services in the field of photovoltaics and storage. The company offers complete systems and covers the entire product range from planning to the turnkey handover of photovoltaic systems. The range includes energy solutions for private homes, trade and industry as well as solar parks. IBC SOLAR is a project developer and general contractor in these areas, and plans, implements and markets large-scale SOLAR projects worldwide. IBC SOLAR works closely with a network of Premium Partners who ensure competent and high-quality installation of the systems worldwide.

IBC SOLAR was founded in 1982 in Bad Staffelstein by Udo Möhrstedt and is now a pioneer in the energy revolution in over 30 countries.

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