

320 kWh battery performance test

IEC 62619, on the other hand, belongs to the IEC standard system and serves as a safety benchmark for batteries utilized in industrial equipment. It currently stands as the prevailing international technical standard governing the safety of energy storage batteries, encompassing safety requirements related to these crucial energy storage components.

The industry's constant pursuit revolves around cost reduction and efficiency enhancement. The development of large-capacity batteries represents an inevitable trend. While cost reduction remains a priority, it is imperative to consider key parameters such as safety, service life, and energy density in the realm of energy storage batteries. This serves as a critical lesson for core battery enterprises.

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