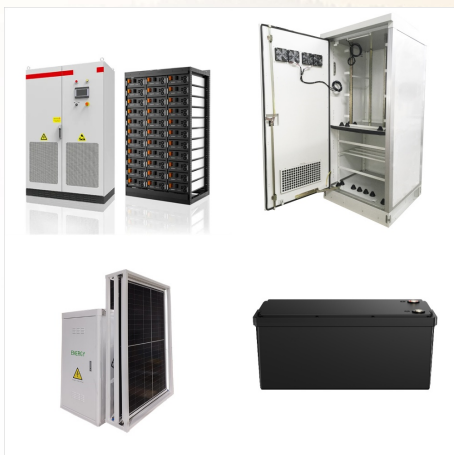




Our broad and deep experience in the instrument transformer field, especially for non-conventional instrument transformers, allows Greenwood Power to bring the best sensors, with the best features, at the lowest costs, to the global marketplace.



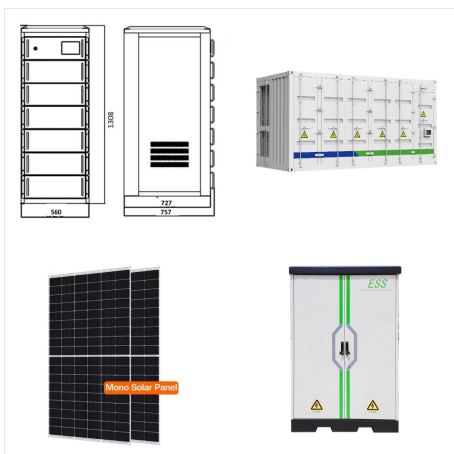
Greenwood-Power develops and trades in high precision current and voltage sensors for medium voltage grids. The production is done by production partners located in south-eastern Europe. The products are installed in the ring main units of the grid.



Greenwood-Power GmbH Speaker Bio Carina Lehmal is the CTO of Greenwood-Power, where she leads the company's overall technology development and collaborates closely with global sales teams and partners to drive product innovation and meet market demands.



Greenwood-Power was founded in 2017 and is specialized in designing and developing non-conventional instrument transformers for the medium voltage grid. Products are dedicated to a variety of applications, like gas insulated switchgear, air insulated switchgear, and outdoor installations, which have high resistance to harsh environmental



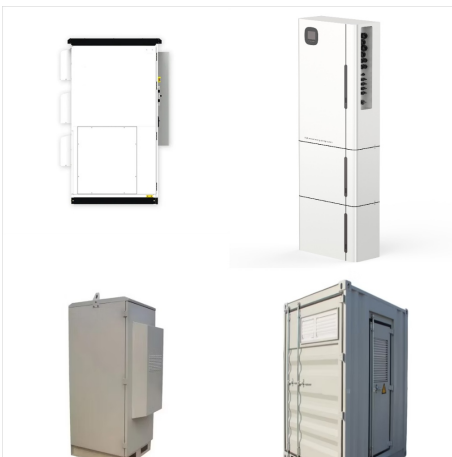
Greenwood-Power entwickelt und verkauft hochgenaue Strom- und Spannungssensoren für Mittelspannungsnetze. Die Produktion erfolgt durch Produktionspartner in Süd-Ost-Europa. Einbauort sind die Ortsnetzstationen in elektrischen Netzen.



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Greenwood-Power is a fast growing manufacturer and designer of non- conventional instrument transformers for the upcoming smart grid. We are focusing on medium voltage on secondary and primary energy distribution. Our products can fit into gas- and air-insulated switchgears and can be also used outdoor on poles.