

REFERENCE

To Whom It May Concern,

We are writing to provide a reference for Convesys Ltd, the engineering company responsible for the design and development of the Replacement Power Stack for the KACO Solar Inverter XP350-HV TL on behalf of SDN Company Ltd.

Convesys Ltd has played a crucial role in the successful creation of the Replacement Power Stack, which has proven to be a reliable and fully compatible solution for the KACO Solar Inverter XP350-HV TL. We have had the opportunity to work closely with Convesys Ltd throughout the entire engineering process, and we have been thoroughly impressed with their expertise and dedication.

The engineering team at Convesys Ltd has demonstrated a deep understanding of the technical specifications and requirements of the KACO Solar Inverter. Their attention to detail and commitment to quality have resulted in a power stack that seamlessly integrates with the inverter, providing optimal performance and efficiency.

One of the notable benefits of Convesys' s involvement in this project is their commitment to delivering a cost-effective solution. They have effectively utilized their engineering resources to design a power stack that not only meets the stringent technical requirements but also offers competitive pricing. This has allowed us to save on costs without compromising on the quality and functionality of the power stack.

Furthermore, we have found Convesys Ltd to be highly responsive and supportive throughout the entire process. They have been readily available to address our inquiries, provide technical assistance, and offer valuable insights. Their dedication to customer satisfaction is evident in their prompt and effective communication, ensuring a smooth collaboration and successful project outcomes.

In conclusion, we highly recommend Convesys Ltd for their engineering expertise and their contribution to the development of the Replacement Power Stack for KACO Solar Inverters. Their commitment to delivering a fully compatible, cost-effective, and reliable solution has been invaluable to our project's success.

If you have any further questions or require additional information, please do not hesitate to contact us or Convesys Ltd directly. We are confident that they will continue to provide exceptional engineering services and support.

Sincerely,

Dipl. Eng. Rosen Rusanov

