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Avancon with Engineering Innovation Inc. partners to enhance Chameleon Parcel Processing Solution

Engineering Innovation Inc, (EII) has created many custom solutions for the postal and material handling industries. Avancon has had the opportunity to partner with EII and supply our OTU stripes for their Chameleon Parcel Processing Solution. This solution is highly adaptable to a range of different products such as boxes and poly bags offering a clean transfer.

Avancon, a swiss company specialized in advanced conveyor technology, is proud to announce a successful partnership with Engineering Innovation Inc. (EII), a leader in developing custom solutions for the postal and material handling industries. This collaboration has led to the integration of Avancon's innovative OTU (Omnidirectional Transfer Unit) stripes into EII's Chameleon Parcel Processing Solution, resulting in enhanced efficiency and adaptability.



Avancon's OTU stripes are renowned for their ability to facilitate smooth and precise omnidirectional transfers. The OTU's unique design allows parcels to be moved in any direction with minimal friction, ensuring that items of varying shapes and sizes are handled with care and efficiency. This technology is particularly beneficial in high-speed sorting environments where accuracy and speed are essential.

The Chameleon Parcel Processing Solution by EII is designed to handle a diverse range of products, including boxes and poly bags, with seamless and clean transfers. By incorporating Avancon's OTU technology, EII has significantly improved the versatility and performance of their system.



Key Benefits of the Avancon and EII Partnership:

Enhanced Adaptability: The integration of OTU stripes enables the Chameleon Parcel Processing Solution to accommodate a wide range of parcel types, from small poly bags to large boxes, without compromising on speed or precision.

Improved Efficiency: Avancon's OTU technology ensures that parcels are transferred smoothly, reducing the risk of jams and delays in the processing line.

Increased Reliability: The robust design of the OTU stripes offers long-lasting performance, minimizing maintenance requirements and ensuring consistent operation.

Seamless Integration: The collaboration between Avancon and EII has resulted in a seamless integration of the OTU technology into the existing Chameleon system, offering a comprehensive solution for postal and material handling applications.

This partnership allows Avancon to provide customers with an even more adaptable and efficient solution, meeting the evolving needs of the postal and material handling industries.

For more information about Avancon and their OTU technology, please visit <https://www.avancon.com/otu-transfer.html>

About Avancon: Avancon is a renowned leader in providing innovative conveyor solutions that prioritize simplicity, efficiency, and reliability. With a comprehensive range of conveyor concepts for systems catering to various industries, Avancon aims to reshape the conveyor market and drive optimized productivity while reducing operational costs. Avancon products are available through conveyor producers or integrators.