

Tetra Pak's China-based facilities using 35% wind, biomass generated energy

Tetra Pak is sourcing renewable energy from the Inner Mongolia Wind, Guangdong Xinyi Wind, and the Pizhou Biomass project for the energy consumption at its production facilities in China. Tetra Pak has brought its renewable energy generation to 35% by buying International REC Standard (I-REC) certificates, which are procured through the South Pole Group.

Currently, Tetra Pak has four converting plants, one product development centre, and one processing equipment factory in the country. Tetra Pak has also started purchasing 100% renewable electricity for all its facilities across Sweden.

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