

## Amcor launches Malaysia's first-of-its-kind medical device packaging coating facility

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**First in Asia to produce both top and bottom substrates for medical device packaging**



Amcor, a global leader in developing and producing responsible packaging solutions, has completed construction of its advanced coating facility for healthcare packaging in Selangor, Malaysia. This state-of-the-art facility is the first in Asia to leverage cutting-edge air knife coating technology, strengthening the supply of high-quality, sterile packaging for healthcare customers across the region.

The new facility expands Amcor's existing healthcare packaging plant in Selangor, creating an integrated campus that makes Amcor the first in Asia to produce both top and bottom substrates for medical device packaging. This development delivers critical benefits to customers, including enhanced supply chain resilience and reduced lead times.

Equipped with advanced technologies such as water-based coating systems, online inspection systems and air knife technology, the facility sets new standards for precision and efficiency. The air knife technology, in particular, uses high-speed air streams to ensure uniform coating application, enhancing product consistency and reducing material waste.

Chris Kenneally, president of Amcor Flexibles Asia Pacific, said "By introducing advanced coating technology and boosting local production capacity, we are better positioned to meet the growing regional demand for sterile, reliable packaging and to offer our customers greater flexibility and security."

This new facility is part of Amcor's broader commitment to expanding its healthcare capabilities in the Asia Pacific region. Recent initiatives include the acquisition of healthcare packaging company MDK in China, the establishment of a grid lacquer paper unit in India and the construction of a co-extrusion blown film and printing plant in Singapore.