



Cygnet Texkimp's embossing technology can be used to process a range of materials, from thin films and foils with a thickness of just 10 microns up to 2mm stainless steel sheets. In-line heating technology can also be incorporated where necessary.

Typical applications include hologram embossing for anti-corruption technologies, paper and tissue embossing, and sheet steel for cladding used in construction.

For more information, contact us:

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