



Chopping lines are an integrated system supplied around a chopping technology that has been selected to meet the productivity and product quality specifications required by the end application. Chopping lines can be either dry (direct) chopping or thermal, line that include baths and dryers in order to modify the surface coating of the material prior to chopping. Normally fibres or tapes are presented to a set of rotating rolls equipped with blades that cut the feedstock to the desired size and aspect. Operating cost and maintenance are key factors for consideration in selection of the technology.

**For more information contact us:**

## **CYGNET TEXKIMP**

**Swan House, Kimpton Drive,  
Off Wincham Lane, Northwich,  
Cheshire. CW9 6GG**

**Tel: 01606 338748**

**Fax: 01606 338749**

**email: [info@cygnet-texkimp.com](mailto:info@cygnet-texkimp.com)**

**web: [www.cygnet-texkimp.com](http://www.cygnet-texkimp.com)**

- Precision sheet preparation and tension control of the feed material
- Multiple chopping technologies available to meet objectives of capital cost, operating expense and product quality
- Integrated System Supply
- Dry Chopping Lines for feed materials that do not need service modification
- Thermal Chopping Lines for materials that may require: sizing burn off, washing, sizing application and final drying
- Classification systems to remove out-of-specification product
- Packaging systems