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planning, design, construction and application of tools, methods and procedures necessary to increase manufacturing productivity. [Dr. Nageswara Rao Posinasetti]
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Some tools are modular and allow
flow of information between
modules to improve efficiency.
The designer has to select the

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appropriate tool for the particular stage of the design. The various design tools can be divided into the following categories:

- Composite configuration tools (eg, lay-up design tools)
- Basic laminate analysis
- FE software for more complex structures
- Production

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responsible for the technical and
effective success of the tool
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