

### Tool layout module

#### **NEW** Strip development

- New application to design and create a strip layout
  - Simplified design methodology with leaner assembly structure and a reduction of machining steps
  - New user-friendly interface with intuitive modern design
  - Use of up-to-date NX functions such as pattern geometry
  - Special functions for LEANTOOL integration
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### Kinematics module

#### Cam timing chart

- New: Law of movement "Inclined sinus curve" (support for alternative curves)
- Various extensions for calculation and kinematics data

#### Tool template (LEANTOOL)

- Automated design of LEANTOOL tools (for radial, linear and progressive systems)
  - Design support with parameter-controlled templates
  - Menu-driven generation of functional units and breakouts
  - Uniform and structured design methodology
  - Standardized modular tool kit for LEANTOOL Radial / Progressive [Version E2.0]
  - Examples for typical applications (with "Bihlerplanning" WebApp)
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### Bihler standard parts selection system

Normalien für LEANTOOL-System [Version E2.0]