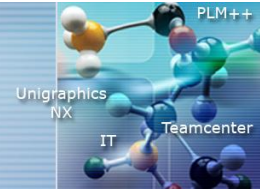




# Trainings



## NX Sheet Metal

### General:

- Duration: 1 day (7 training hours per day)
- Detailed training documentation in German language
- NX version according to customer's request

### Prerequisites:

- Functional reliability with the NX design
- Functional reliability with NX creation of drawings

### Content:

- General procedure and default presettings
- Creation of basic form elements (Tab)
- Attaching a Flange (Flange, Contour Flange, Lofted Flange, etc.)
- Creation of Bends, Jogs, Cutouts and Corners
- Creation of Dimples, Louvers, Drawn Cutout and Beads
- Conversion options (DXF data, solids) to NX sheet metal parts
- Modification possibilities of converted sheet metal parts
- Derivation of flat patterns and their representation in drawings

### Implementation:

- The training consists of theoretical and practical parts
- Training at the customer's site or as a webinar
- Dates available upon request

### Prices:

- Prices available upon request

Incidental expenses (travel costs, travel time, accommodation, expenses) will be charged additionally according to the actual costs and time occurred. All prices are exclusive of the statutory value added tax.

(Status of the document: July 2023)

NX		Training		Consulting		Service
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