

PROMO Bundle: Siemens Solid Edge Classic + Zel X Advance

Само до 30 септември 2024, ползвайте **PROMO Bundle** лиценз,
за една година на цена 4 850 EUR!

Solid Edge Classic функционалност	Zel X Advance функционалност
<ul style="list-style-type: none">✓ 2D drafting✓ Data import and reuse✓ Advanced 3D part design✓ Advanced 3D assembly design✓ Synchronous technology✓ Model Based Definition (MBD) preparation✓ Sheet metal design✓ Design for cost✓ Frame & weldment design✓ Surface modeling✓ Plastic part design✓ Jig & fixture design✓ Conceptual assembly layout✓ Cam design✓ Gear design✓ Pulley & shaft design✓ Spring Design✓ Beam & column design✓ Automated 2D drawings✓ Standard parts library (includes machinery content)✓ Animation✓ Advanced photorealistic rendering✓ IFC import & export for Building Information Modeling (BIM)✓ Mesh data reuse (Convergent Modeling)✓ Reverse engineering (3D scanning)✓ 3D print preparation and service✓ Generative design✓ SolidWorks data migration✓ Inventor data migration✓ Pro/Engineer / Creo data migration✓ Basic motion simulation✓ Basic stress and vibration simulation✓ Data management	<p>Създавате голямо разнообразие от типове продукти и изберате от различни подходи за моделиране:</p> <ul style="list-style-type: none">✓ Multi-CAD open✓ Ability to open files in NX✓ Direct multi-body modeling with shape library✓ Automated 2D drawings✓ Sketching✓ History-based part modeling✓ Sheet metal modeling with DXF export✓ Assembly modeling✓ Catalog parts library✓ Parts list <p>Планирате, изпълнявате, проследявате и комуникирате задачите в производството:</p> <ul style="list-style-type: none">✓ Project/job dashboard✓ Template-based shop floor planning✓ Mobile instructions with traveler notification✓ Live manufacturing status for customers✓ NC code editing✓ Outbound Request for Quote (RFQ) automation <p>Управлявате и си сътрудничете върху данните за продукта по-ефективно:</p> <ul style="list-style-type: none">✓ Online project storage✓ Any device view & markup✓ Project sharing with task board✓ Augmented Reality (AR) visualization✓ Part numbering & revisioning✓ Where-used indication✓ Lifecycle status <p>Тествате и валидирате дизайни, преди да бъдат физически произведени:</p> <ul style="list-style-type: none">✓ Stress & displacement simulation✓ Fixed, pinned and slider constraints✓ Force, bearing and pressure loads✓ Cloud-powered voxel compute with auto-update✓ Ability to open in NX and Simcenter 3D <p>Прекарвате по-малко време в програмиране и повече време в обработка:</p> <ul style="list-style-type: none">✓ 2.5 axis CAM G-code automation✓ Post-processor controller selection✓ Custom machine tool creation✓ Facing, pocketing, contouring, slotting, drilling✓ Toolpath simulation✓ Ability to open in NX CAM