

| CAD-System                   | Günstiges Quellformat für CAMTEX        | Ausweichformat    | Günstiges Lieferformat zu Ihnen | Ausweichformat    |
|------------------------------|---|-------------------|---------------------------------|-------------------|
| 3ds max                      | *.sat                                   | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| ABAQUS                       | *.sat                                   | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| ADAMS                        | *.x_t                                   | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| ALIBRE                       | *.sat                                   | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| AlphaCAM                     | *.x_t                                   | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| AnSoft                       | *.sat                                   | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| ANSYS                        | *.sat                                   | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| Ashlar-Vellum                | *.sat                                   | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| AutoCAD                      | *.dwg                                   | *.sat             | *.dwg                           | *.sat             |
| Autodesk Inventor Baugruppe  | *.iam und *.ipt                         | *.sat             | *.iam und *.ipt                 | *.sat             |
| Autodesk Inventor Einzelteil | *ipt                                    | *.sat             | *.ipt                           | *.sat             |
| CADKey                       | *.x_t                                   | *.sat             | *.x_t                           | *.sat             |
| CADMAX SolidMaster           | *.x_t                                   | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| Camtek PEPS                  | *.x_t                                   | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| CATIA V4                     | *.model, *.exp, *.dat, sequential files | *.step oder *.igs | *.model                         | *.step oder *.igs |
| CATIA V5 Baugruppe           | *.CATProduct und *.CATPart              | *.step            | *.CATProduct und *.CATPart      | *.step            |
| CATIA V5 Einzelteil          | *.CATPart                               | *.step oder *.igs | *.CATPart                       | *.step oder *.igs |
| CheckMate                    | *.sat                                   | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| CimatronE                    | *.sat                                   | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| DCS Products                 | *.sat                                   | *.step oder *.igs | *.sat                           | *.step oder *.igs |

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| Design Space            | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| DesignSTAR              | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| EdgeCAM Solid Machinist | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| Esprit                  | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| Euklid Design           | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| Factory Mill            | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| FeatureCAM              | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| Femap                   | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| FEVA                    | *.sat                            | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| GAMBIT                  | *.x_t                            | *.sat             | *.x_t                           | *.sat             |
| GibbsCAM                | *.x_t                            | *.sat             | *.x_t                           | *.sat             |
| ImpactXOFT              | *.sat                            | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| Inventor                | Siehe Autodesk Inventor          |                   | Siehe Autodesk Inventor         |                   |
| IronCAD                 | *.x_t                            | *.sat             | *.x_t                           | *.sat             |
| IX Speed                | *.sat                            | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| MasterCAM               | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| Mechanical Desktop      | *.dwg                            | *.sat             | *.dwg                           | *.sat             |
| MegaCAD                 | *.sat                            | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| MicroStation            | *.x_t                            | *.sat             | *.x_t                           | *.sat             |
| Missler Goelan          | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |

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| Missler TopCAD          | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| Missler TopSolid        | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| MoldFlow                | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| MSC.ADAMS               | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| MSC.Patran              | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| MSC.visualNastran       | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| NASTRAN                 | *.sat                            | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| PARAMARINE              | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| PATRAN                  | *.sat                            | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| PowerSHAPE              | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| Pro/ENGINEER Baugruppe  | *.asm und *.prt                  | *.step            | *.asm und *.prt                 | *.step            |
| Pro/ENGINEER Einzelteil | *.prt                            | *.step oder *.igs | *.prt                           | *.step oder *.igs |
| SheetWorks              | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| SmartViewer             | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| Solid Builder           | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| SolidDesigner           | *.sat                            | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| SolidEdge Baugruppe     | *.asm und *.par                  | *.x_t             | *.asm und *.par                 | *.x_t             |
| SolidEdge Einzelteil    | *.par                            | *.x_t             | *.par                           | *.x_t             |
| SolidWorks Baugruppe    | *.sldasm und *.sldprt            | *.x_t             | *.sldasm und *.sldprt           | *.x_t             |
| SolidWorks Einzelteil   | *.sldprt                         | *.x_t             | *.sldprt                        | *.x_t             |

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| SURFCAM               | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| Thinkdesign           | *.e3                             | *.x_t             | *.e3                            | *.x_t             |
| TopSystems t-flex CAD | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| TracePro              | *.sat                            | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| TurboCAD              | *.sat                            | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| Unigraphics           | *.prt                            | *.x_t             | *.prt                           | *.x_t             |
| Vellum                | *.sat                            | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| Vertex                | *.sat                            | *.step oder *.igs | *.sat                           | *.step oder *.igs |
| Virtual Gibbs         | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| VirtualINC            | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| VISI-CAD              | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| VISI-CAM              | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |
| VX CAD/CAM            | *.x_t                            | *.step oder *.igs | *.x_t                           | *.step oder *.igs |