DATA TRANSFER
DESIGN & DEVELOPMENT

FISCHER

GENERAL

In our design department we us Solidworks from dassault
Systèmes SolidWorks Corp, as well as AutoCAD [2D]
from Autodesk.PTC Creo when required.

AUTOCAD

Basically, we can read, edit and save utoCAD in DXF-
DWG-formats.

SOLIDWORKS

Solidworks 3D software offers extensive import
and export capabilities.

The best import results are achieved with
STEP files (*.stp; *.step) und IGES- (*.igs; *.iges).

ACIS/SAT-files (*.sat) among others can also be imported.
And we can import IGS-, DXF- and DWG- files from 2D systems.

Our 3D- models can be exported as IGES (*.igs; *.iges), STEP (*.stp; *.step),
ACIS/SAT (*.sat), STL (*.stl) or as eDrawing (*.easm) .

2D-drawings created with Solidworks (2D-derivations) can be provided
in the formats IGES (*.igs; *.iges), DXF (*.dxf), DWG (*.dwg) or
as eDrawing 2D (*.edrw).

MORE POSSIBILITIES

All 2D-Drawings as well as drawings and views from 3D
can be exported as PDF, DXF and DWG .

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LICHT & METALL