

KONVERTER und DATEIFORMATE

SH3D	SweetHome3D	<i>Import</i>	OBJ	3DS		DAE
		<i>Export</i>	OBJ			
OFX	OpenFX	<i>Import</i>	MFX	3DS	DXF	
		<i>Export</i>	MFX	3DS	DXF	
BL	Blender	<i>Import</i>	OBJ	3DS	DXF	DAE
		<i>Export</i>	OBJ	3DS	DXF	DAE
FBX	Autodesk	<i>Import</i>	OBJ	3DS	DXF	DAE
		<i>Export</i>	OBJ		DXF	DAE
ML	MeshLab	<i>Import</i>	OBJ	3DS		DAE
		<i>Export</i>	OBJ	3DS	DXF	DAE
LTplus IC	IntelliCAD	<i>Import</i>	OBJ	3DS	DXF	DAE
	via Konverter	<i>Export</i>	OBJ	3DS	DXF	DAE
SU	SketchUP	<i>Import</i>	SKP	3DS		DAE
		<i>Export</i>	KMZ			DAE
X-R	X-Render	<i>Import</i>	OBJ	3DS	DXF	OFF
		<i>Export</i>	OBJ	3DS	DXF	OFF
freeCAD	FCStd	<i>Import</i>	OBJ	3DS	DXF	DAE OFF
		BIM	IGES	IGS	IFC	
		<i>Export</i>	OBJ	3DS	DXF	DAE OFF
		BIM	IGES	IGS	IFC	

z.B.:

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IC DXF > OFX 3ds > SU,freeCAD
IC DXF > X-R 3ds > SH3D,OFX,ML,BL,SU
IC DXF > X-R OBJ > SH3D,ML,BL,freeCAD
IC DXF > FBX OBJ > AoI,SH3D,ML,BL,freeCAD
IC DXF > FBX OBJ > ML 3ds > SH3D,OFX,ML,BL,SU
IC DXF > LTplus-PlugIN > SU > LTplus-PlugIN > LTplus IC DXF
SU DAE > SH3D,ML,BL,FBX,freeCAD.OBJ/OFF > X-R DXF > LTplus IC DXF
SU LTplus-PlugIN DXF > OFX,BL,IC,FBX,X-R > X-R OBJ > SH3D,ML,freeCAD

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LTplus IC <DXF> X-R <OBJ> freeCAD <OFF> X-R <DXF> LTplus IC
LTplus IC <DXF> X-R <OFF> freeCAD <DAE> SU <LTplus-PlugIN> LTplus IC

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es geht auch anders...