

Autodesk Navisworks: Projektsteuerung

Projektaufbau

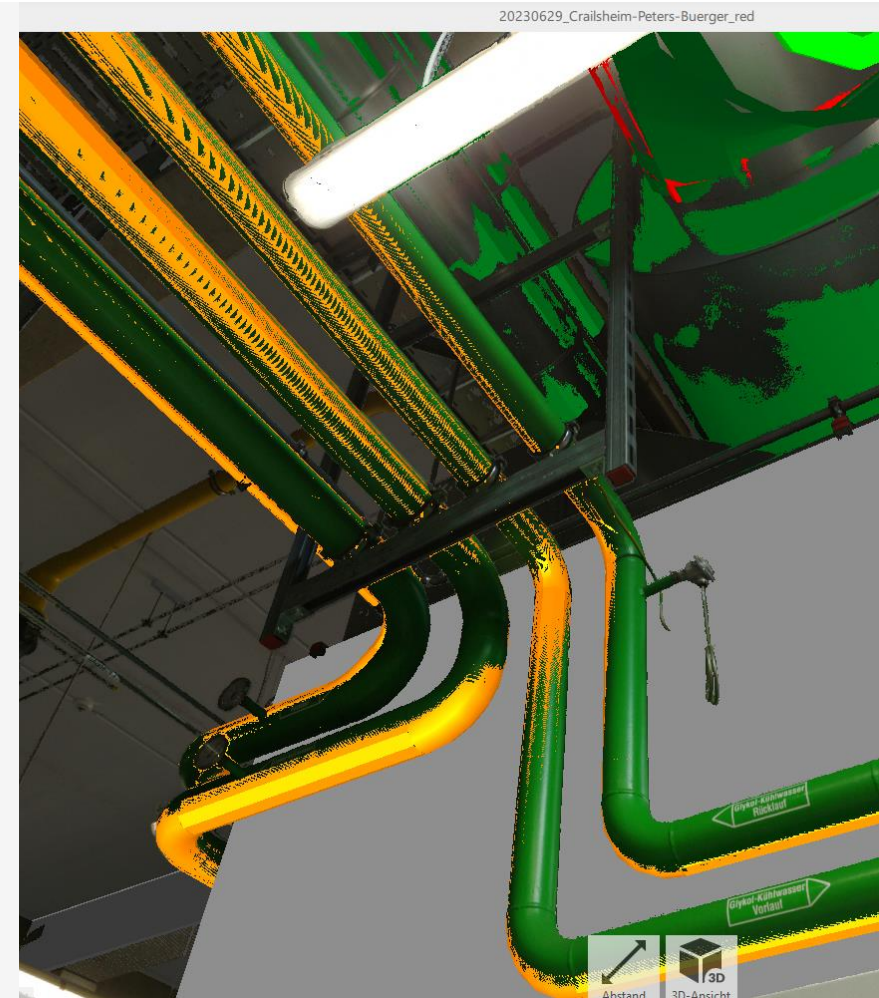
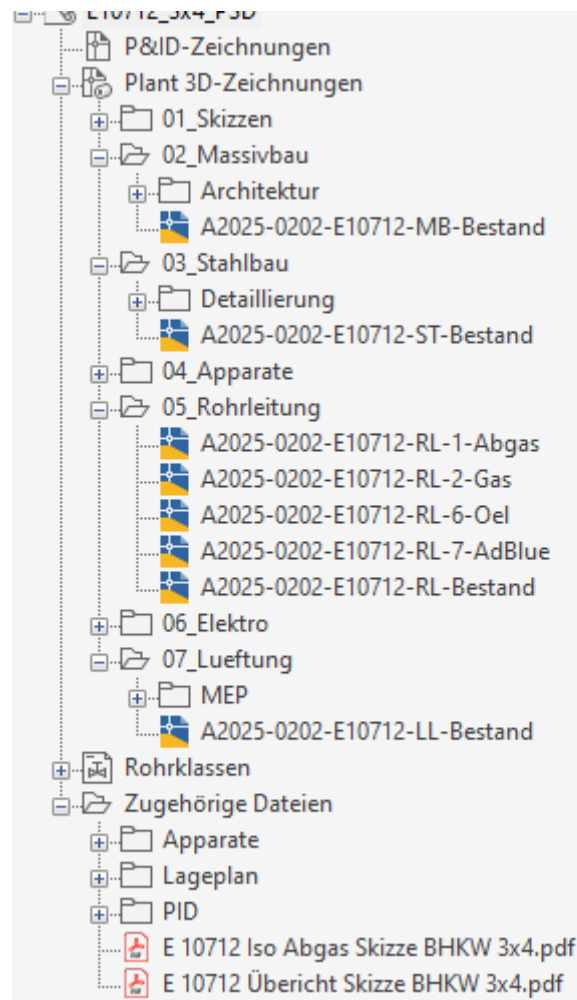
Optionen einstellen

Eigenschaften sichtbar machen

Integration der verschiedenen
Modelltypen

Kollisionserkennung der Gewerke

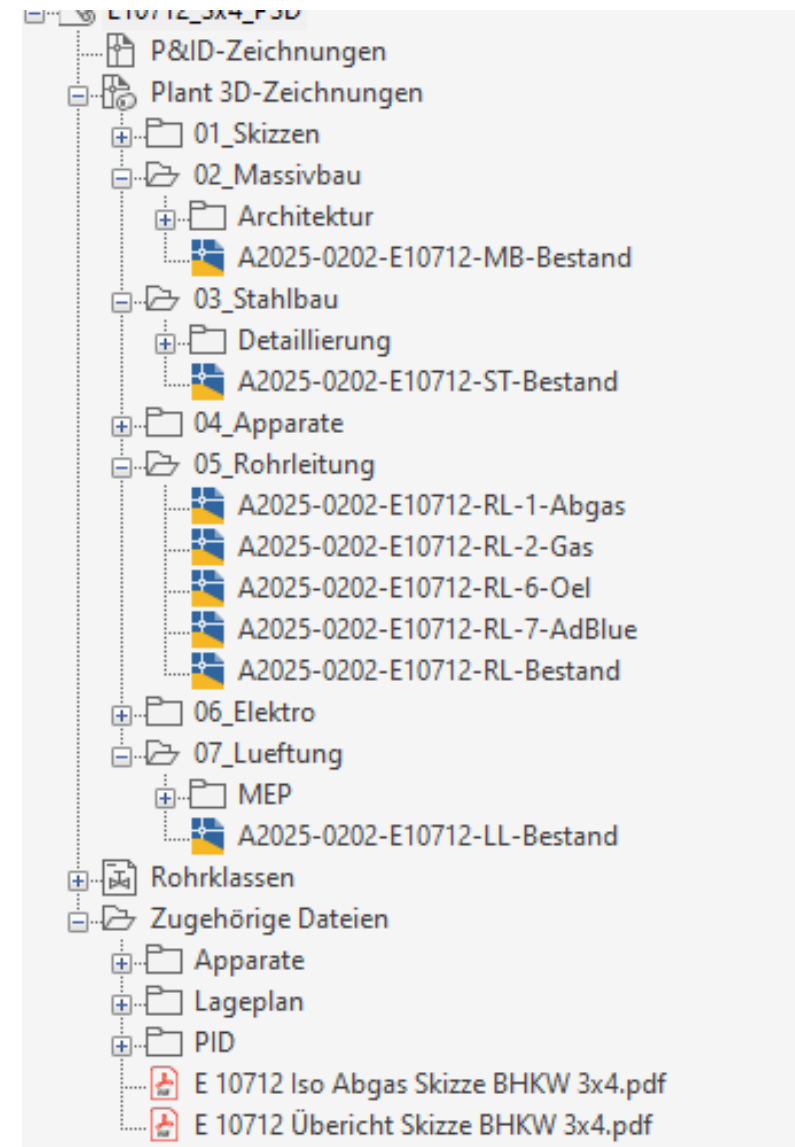
Simulationen



Projektaufbau

Unterscheidung von Gewerken
und Leitungssystemen

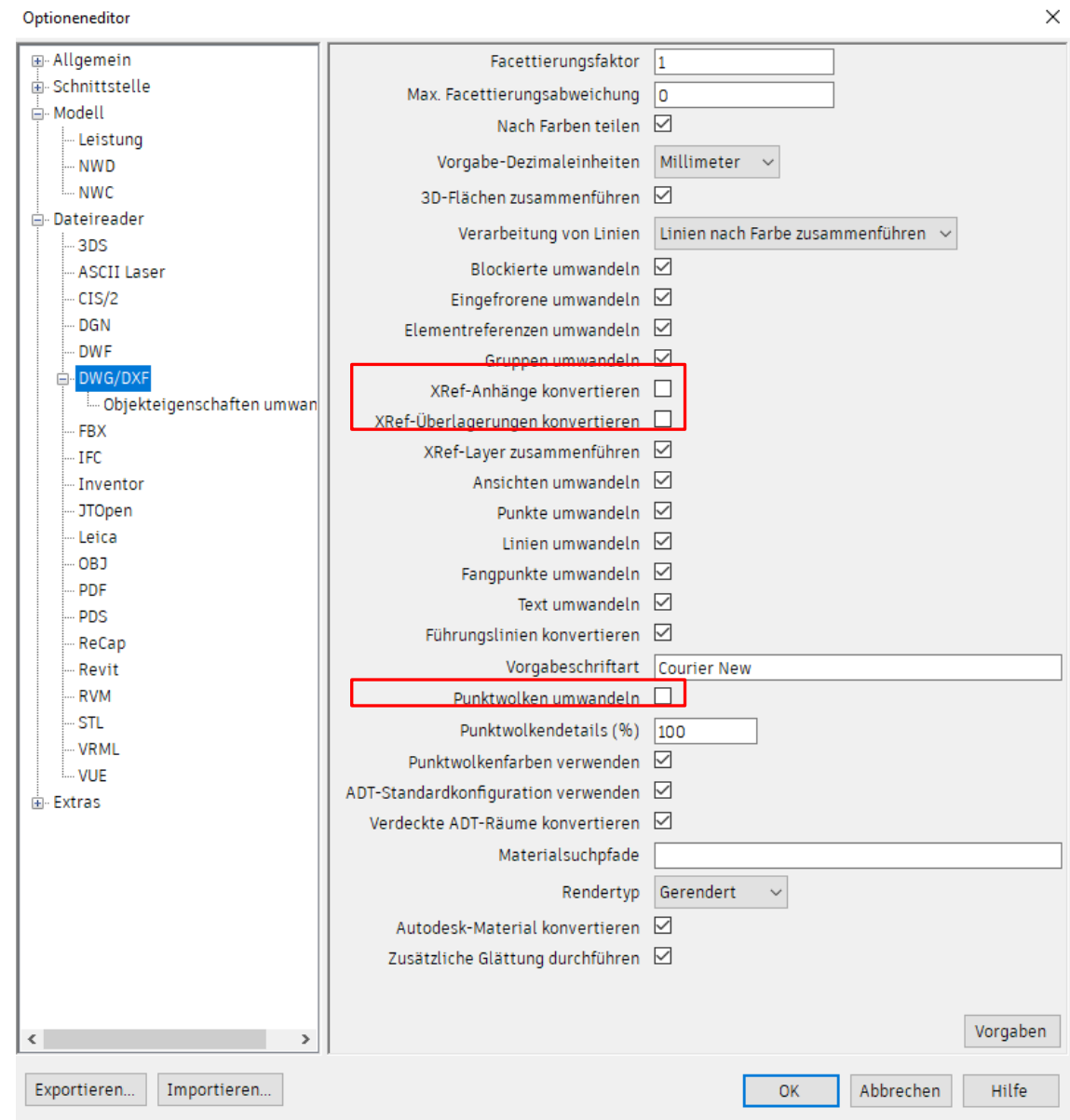
Kennung der Zeichnungsart



Optionen einstellen

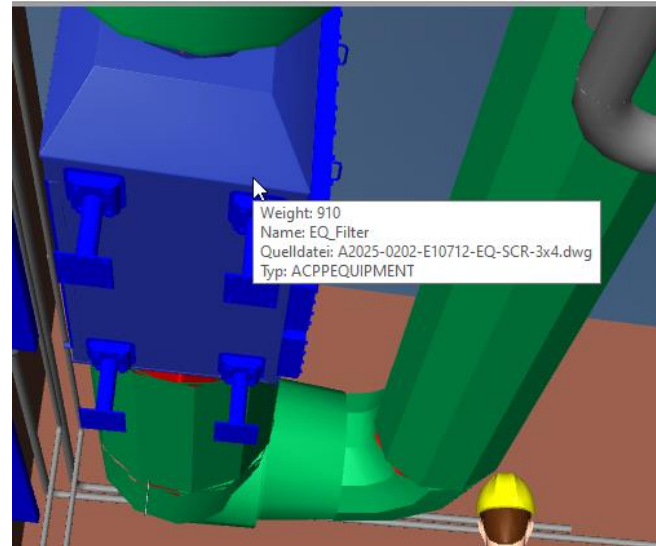
Xref und Punktwolken
eigenständig laden

Objektfang erweitern

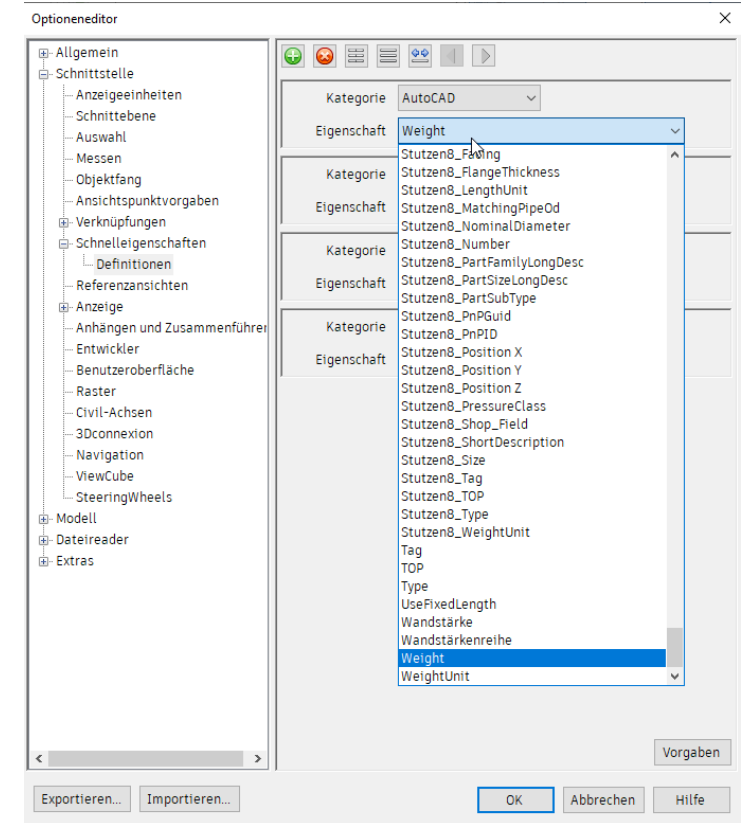


Schnell- Eigenschaften sichtbar machen

Optionen einstellen

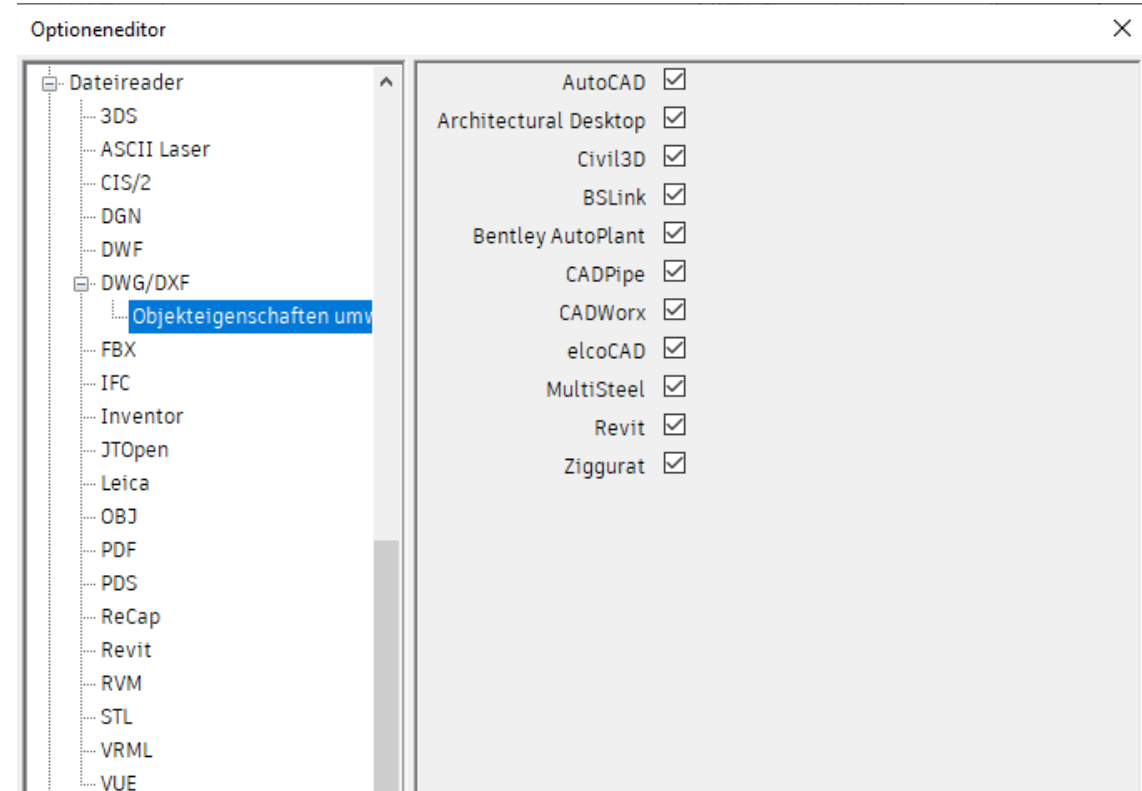


Eigenschaften	
A2025-0202-E10712-EQ-SCR-3x4.dwg / EQ_Filter / ACPPEQUIPMENT	
Eigenschaft	Wert
PnPGuid	246ff0a1-955b-435d-a...
Tag	BHKW-001
Dichtfläche	B1
Nennweite	600
Status	New
Anschlussart	FL
Druckstufe	10
PnPID	101
PartSizeLongDesc	SCR 3x4
Weight	910
WeightUnit	KG
Position X	12803.428926
Position Y	3202.863469
Position Z	4149.526204



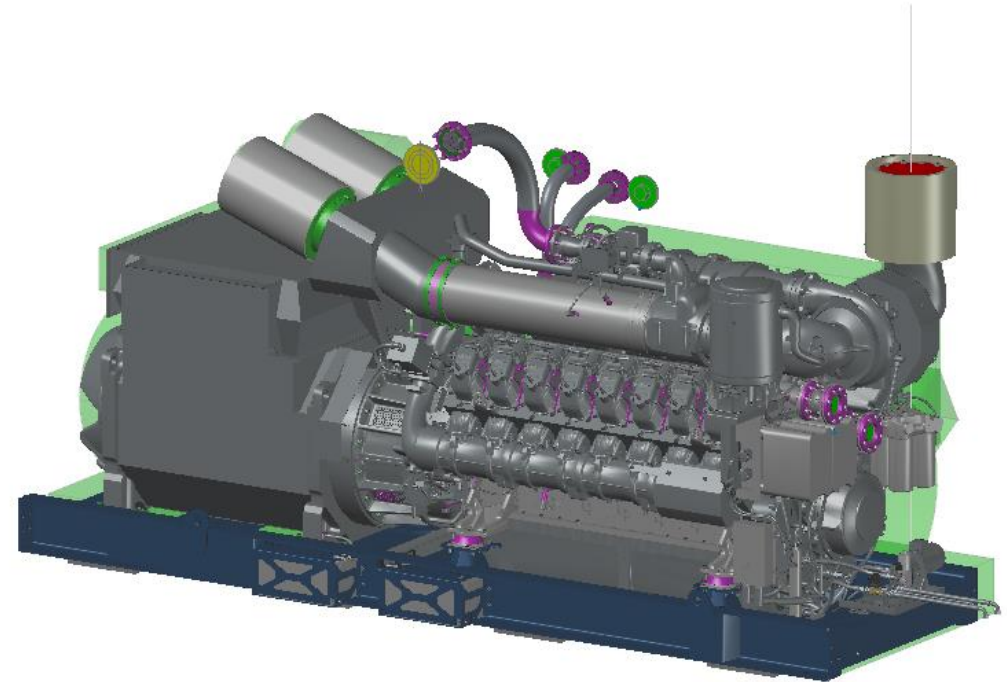
Modelltypen

Übersicht



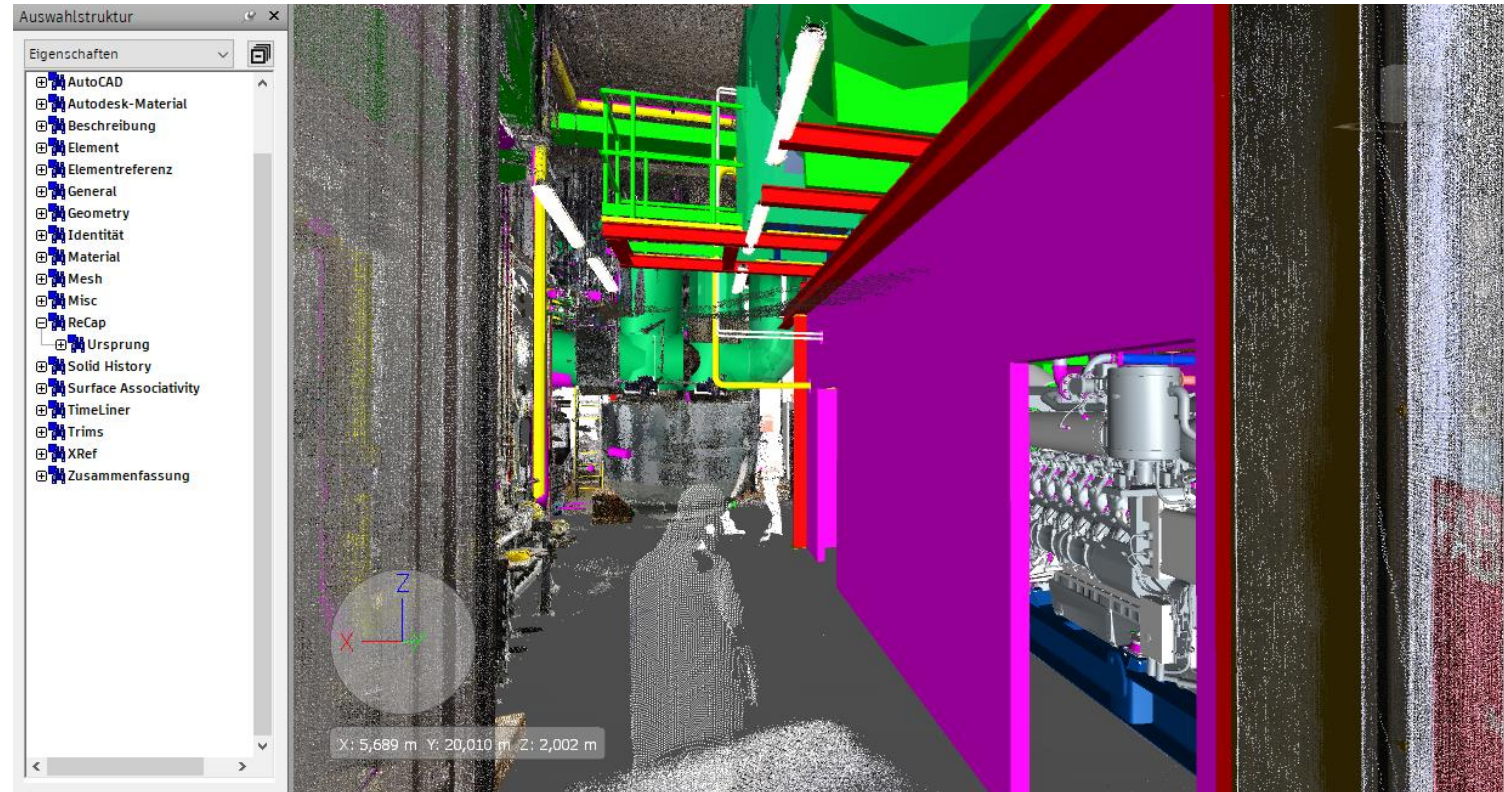
Modelltypen

Navisworks in AutoCAD



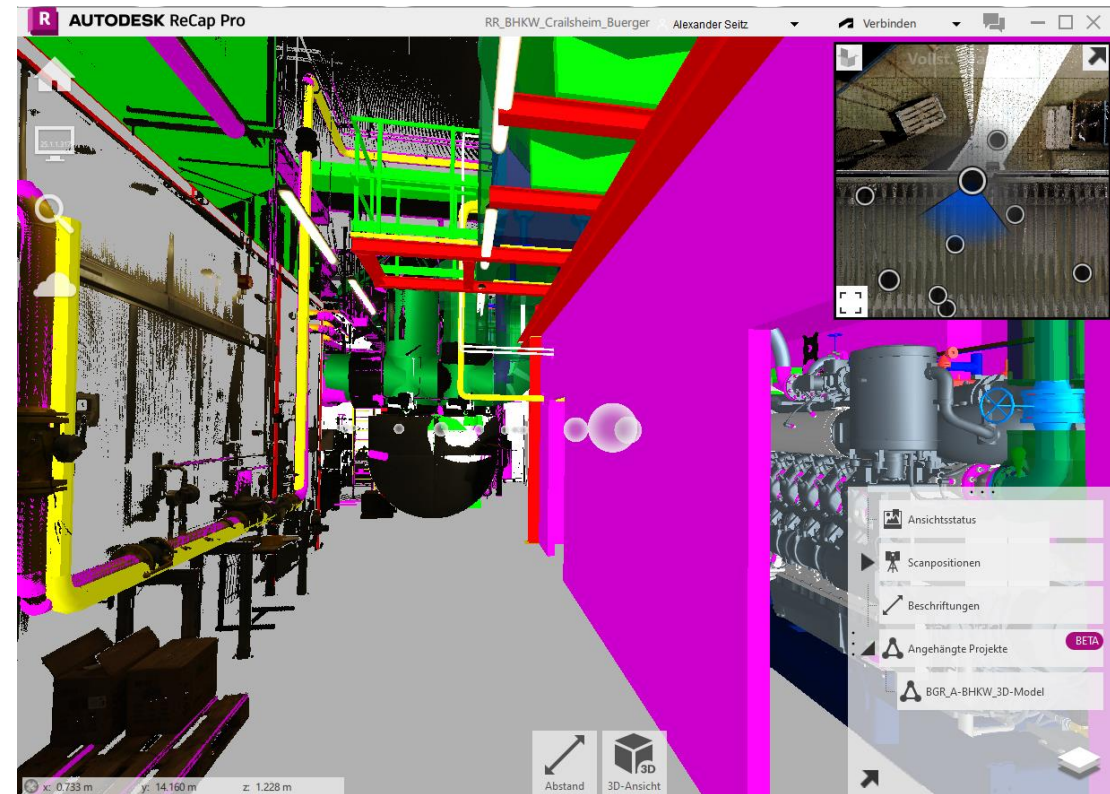
Modelltypen

Recap in Navisworks



Modelltypen

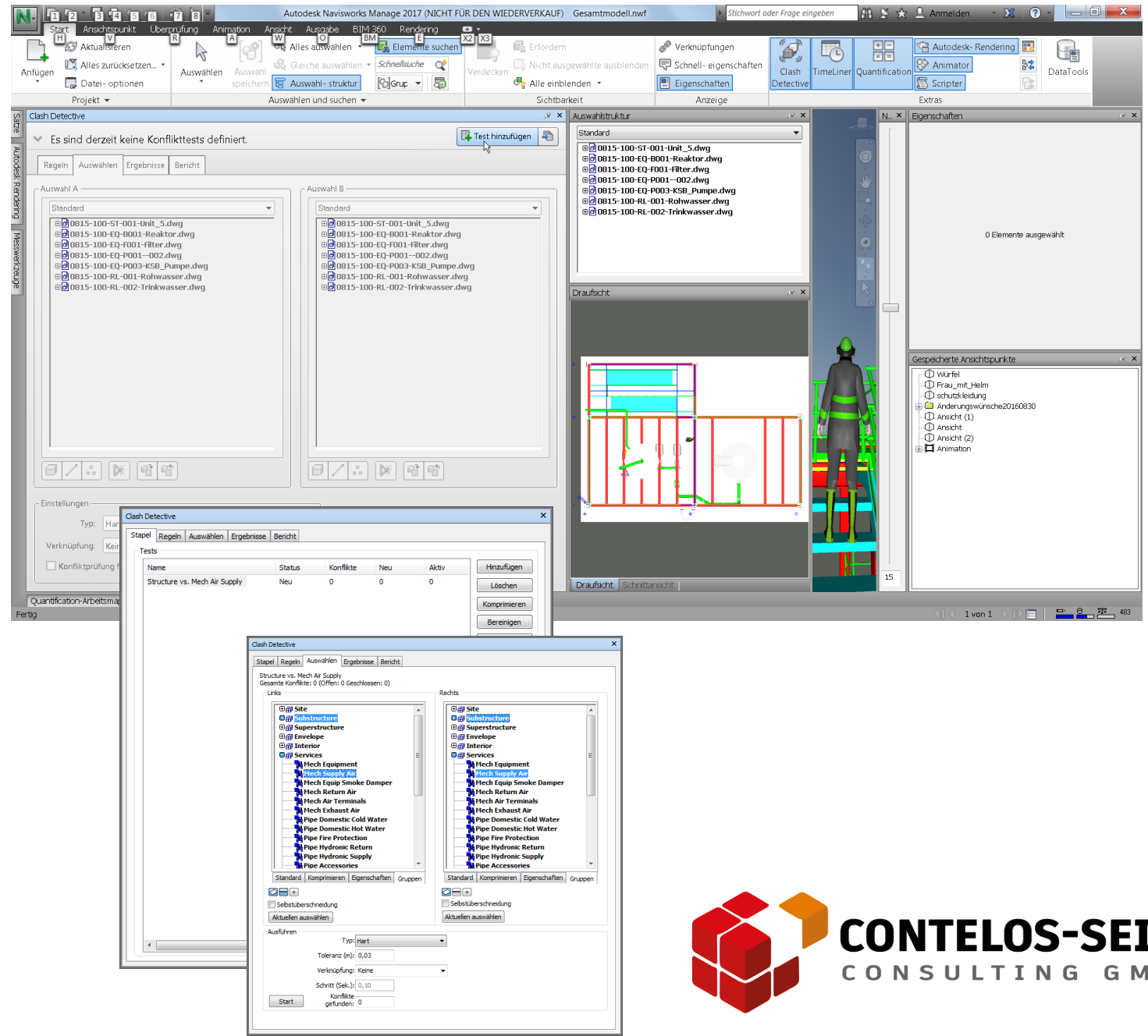
Navisworks in Recap



Kollisionserkennung

Stapelcheck anlegen

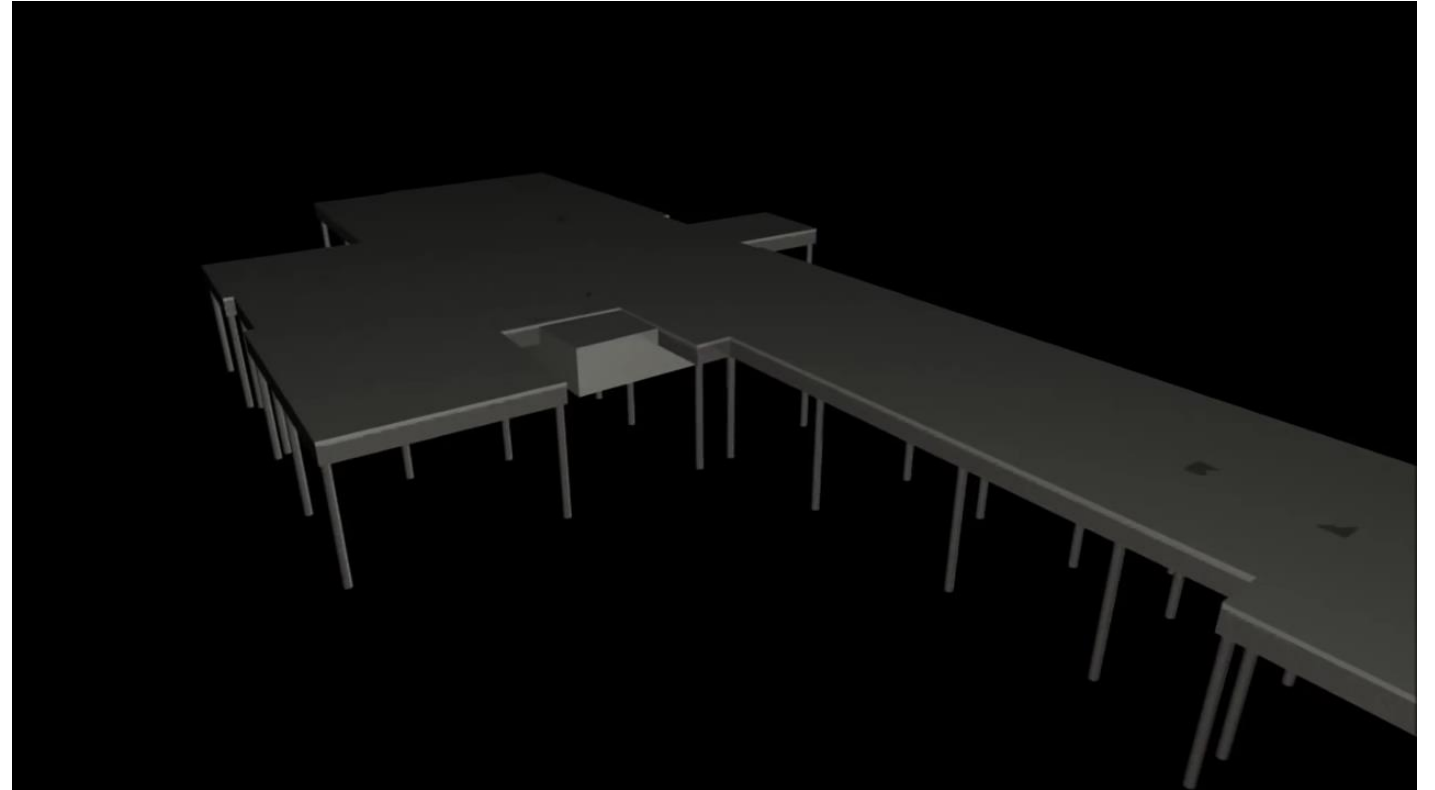
Gewerke, Dateien, Objekte
zuordnen



4D-Simulation

Timeliner:

z.B. für den Baufortschritt



Simulation

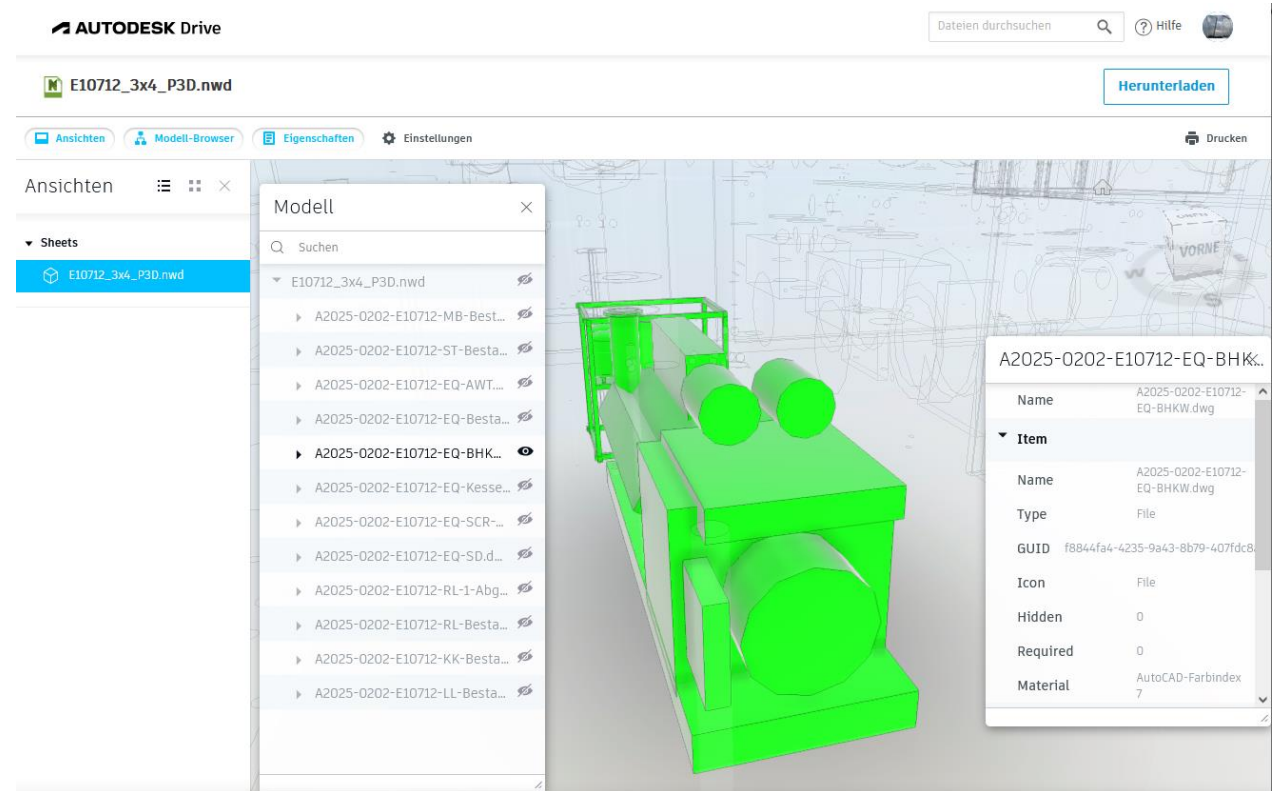
Animation

Creating and Scripting
Object Animations

Autodesk Drive

Modell Viewer

Navisworks



Enn

Merci fir Ären Interessi

Danke für Ihr Interesse

