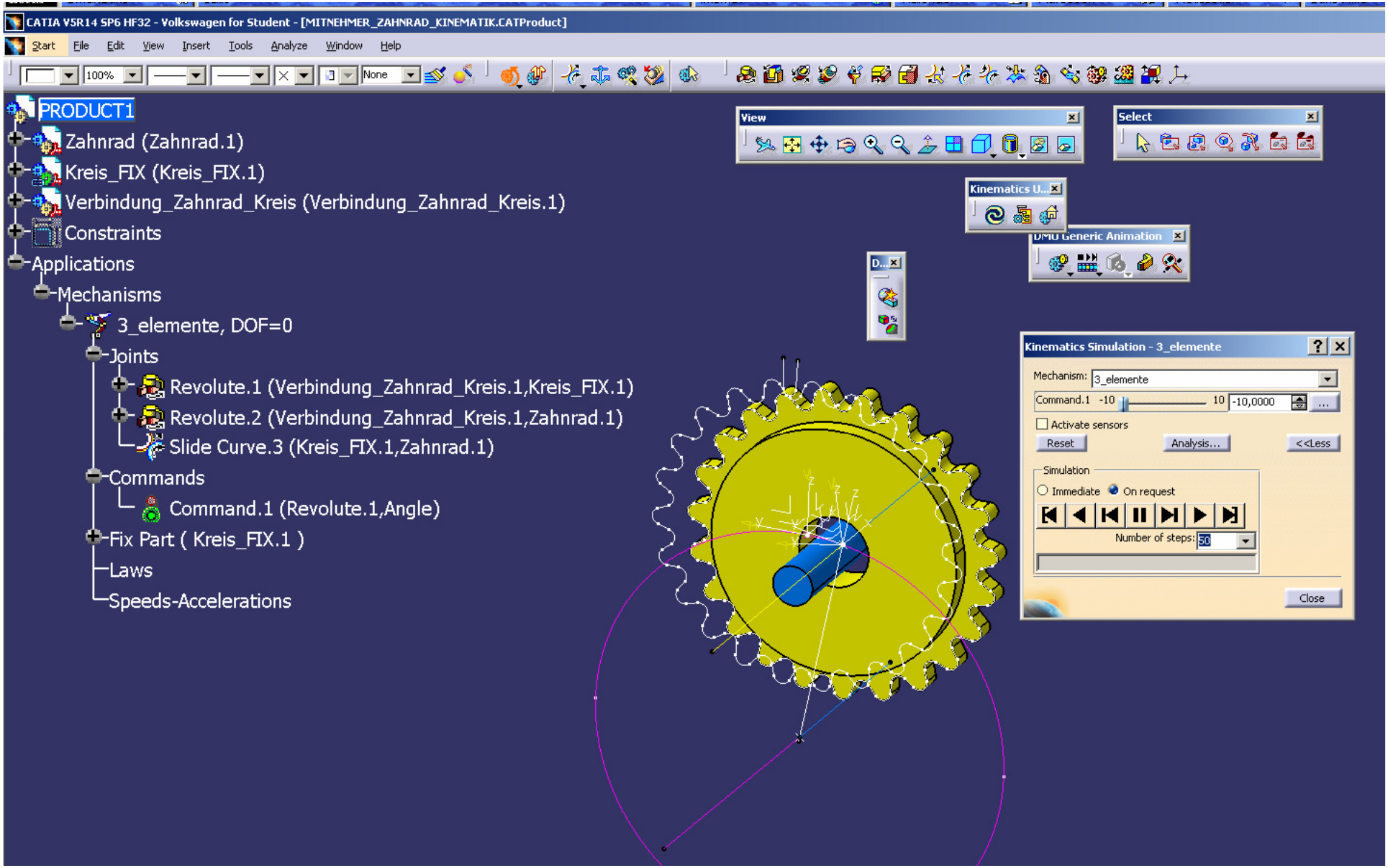
CATIA V5R14 SP6 HF32 - Volkswagen for Student - [MITNEHMER_ZAHNRAD_KINEMATIK.CATProduct]
Start File Edit View Insert Tools Analyze Window Help
PRODUCT1
Zahnrad (Zahnrad.1)
Kreis_FIX (Kreis_FIX.1)
Verbindung_Zahnrad_Kreis (Verbindung_Zahnrad_Kreis.1)
Constraints
Applications
Mechanisms
3_elemente, DOF=0
Joints
Revolute.1 (Verbindung_Zahnrad_Kreis.1,Kreis_FIX.1)
Revolute.2 (Verbindung_Zahnrad_Kreis.1,Zahnrad.1)
Slide Curve.3 (Kreis_FIX.1,Zahnrad.1)
Commands
Command.1 (Revolute.1,Angle)
Fix Part (Kreis_FIX.1)
Laws
Speeds-Accelerations
View
Select
Kinematics U...
DMU Generic Animation
Kinematics Simulation - 3_elemente
Mechanism: 3_elemente
Command.1 -10 10 -10,0000
Activate sensors
Reset
Analysis...
<<Less
Simulation
Immediate
On request
Number of steps: 30
Close