

Customer

HUTNI PROJEKT Frydek-Mistek a.s.
Kosice, Slovakia



Business issues

- Handle a huge structure and a run a clash check verification between supporting steel parts and equipments
- The structure contains many platforms with railings, stairs and cage ladders which must be designed in a short time
- Exchange the model with Plant Design software

Business results

- Collisions between steel parts and equipments
- Visualization in 3D rendered mode
- Efficient creation of stairs and railings



"Using Advance Steel, we were able to model together steel elements with equipments and check the interference between them".

Roman Lisnik, Designer Engineer

