## **CONVTOMESH** command

2046 GstarCAD MY /KW August 9, 2021 CAD Commands 0 915

The **CONVTOMESH** command to convert eligible 3D objects into meshes, the objects will be smoothed at the same time in the conversion as well.

Eligible objects include: solids, closed polylines, regions, 3D face, 3D surfaces, polygon meshes.

**FACETERMESHTYPE**: System Variable, controls the level of smoothness upon conversion (If the mesh type is not set to be optimized, the converted object is not smoothed).

**DELOBJ**: System Variable, when sets the value to 0, the defining objects won't be deleted, when the value is -3, there will be a two options for users to choose delete or not, when it is 3, the defining objects will be deleted.

Online URL: <a href="https://kb.gstarcad.com.my/article/convtomesh-command-2046.html">https://kb.gstarcad.com.my/article/convtomesh-command-2046.html</a>