



CIVILFEM 2019 Powered by Marc RELEASE NOTES:

Main Bug Fixes in CivilFEM 2019 (Build 30290)

Class 3:

1. Error while mapping temperatures in coupled Thermal/Structural analysis when more than one structural load case is defined.
2. Thermal/Seepage contact properties are poorly applied when different properties exist.
3. Error while transfer prestress load to nodal loads.

Class 2:

1. Crash when the prestress load is modified while the load is plotted on nodes.
2. Crash when model is closed while edit by picking mode is activated.
3. Error while opening database with geometry imported in "xcf" format.
4. Error while opening database with parameters used in the global solution controls.
5. Prestress losses on solids and shells cannot be calculated.

Class 1:

1. Structural elements become invisible when choosing color and changing view mode.
2. Error to plot the chosen view state after empty the results loader.