CAE Checklist before the seminar work handing in

1 st check:
Drawing has the coordinates origin in a specific position (e.g. walls corner, axes intersection and the like)
Non-printability set for the layers which shall not be printed
Everything is in appropriate layers, nothing is in layer "0" (except see below)
Inside blocks is used only layer "0", the block itself is then inserted in appropriate layer
Blocks have their base point somewhere (reasonably) on them
Accuracy of the drawing (size and placement of entities (lines, blocks etc.) is accurate, i.e. no digits after decimal point; required also inside blocks)
Lines are not composed from several segments and there are not several lines at the same place
Equipment (sanitary, kitchen, furnishings) as blocks
Linetype scale (scale of all entities (except for thermal insulation line) =1, global scale set properly)
Final check:
Everything listed above checked also for entities created later
Size of texts, dimensions, bubbles, hatches etc. in various scales is the same on a paper
Bubbles, elevation dimensions, drawing label etc. are blocks with attributes
Tag and Prompt of attributes are properly defined
Origins of all dimensions are on the dimensioned objects
Openings dimensions include information bellow the dim line
Table of rooms – areas and a sum counted automatically
3 layouts are prepared – 2x for <i>pdf</i> , 1x for <i>jpg</i> – and all are properly set for printing
Viewports are in non-printed layer and are locked
DWF is multi-page
Purge unused items
Files to be delivered for final check:
dwg
pdf 1:50
pdf 1:100 + 1:20 (e.g.)
jpg
dwf (multi-page)