

Changelog for release 21.0.5

The following corrections and changes are in the update release 21.0.5

Issue	Build	Description
AUTO-6895	21.0.4.18	Insert Image: Ability to insert full resolution images.
AUTO-6993	21.0.4.7	Subdrawing / Project generator: Symbols for component, in the Component menu, is not correct due to symbol-component-index.
AUTO-7060	21.0.4.9	No active cross references in pdf when contact mirror is selected
AUTO-7101	21.0.4.2	Missing Gaps/Arcs on crossing lines when lines are in different layers
AUTO-7117	21.0.4.3	Crash when undoing delete of a symbol with noneexisting rds
AUTO-7119	21.0.4.5	Re-addressing of PLC-ref symbols with dedicated PINDATA and no pindata in database, doesnt work
SOD-1394	21.0.4.5	Measurement: A measure can be selected (with symbol command) from another layer in which the measure is located.
SOD-1413	21.0.4.8	Reference Designations, Description 2 are not saved in the project
SOD-1476	21.0.4.3	Data list for symbol data field created in V20 cannot be read in V21
SOD-1480	21.0.4.4	Rename symbols, dosen't work with non-standard RDS prefix active.
SOD-1481	21.0.4.9	References between symbols with same subname is wrong
SOD-1483	21.0.4.5	Some symbol with colours are black.
SOD-1484	21.0.4.5	RDS: Some problems with prefix when the letter P is part of the ref.designation
SOD-1485	21.0.4.7	Adm.tool: When db-access is locked by the administrator, change of text formatting is also locked
SOD-1486	21.0.4.7	Text field: First to last setting, doesn't reduce datafield size. Alle lines included in all datafields.
SOD-1489	21.0.4.8	PLC: warning about Wrong number of connections must come when you place a non-fitting symbol
SOD-1496	21.0.4.8	DWG/DXF export: Texts are placed in buttom left corner
SOD-1516	21.0.4.22	Error in TOC update after ver20->ver21 text conversion