What's New?

ELENA

List of modifications	*From:*	01.400.00.02 / 09/02/2016
	To:	01.400.00.02 / 09/02/2016

Module: General **Notes:** 1

Note: ELE-261

When deleting rows between an issue and another issue, some times ELENA could not rebuild the output row correctly and, therefore, part of the columns belonging to the rows to be cancelled had a Null value. The anomaly was encountered in the SP3D plugin, but it could have happened also in the other plugins. The malfunction was due to some corrupted data in the output cache, where records were inserted before being set in XML output files. The anomalous behaviour has been fixed and now records are written correctly in output.

Patch Situation 01.400.00.02

Module: PM-Aveva PDMS **Notes:** 1

Note: ELE-262

ELENA would not generate the bolts of the wafer components in the LTAB section. Bolts generation of the wafer components is managed by the "FlangedJoinType" column of the "Template" section in the "rule_codelist.xml" file. If there is a flanged component the "FlangedJoinType" column must be set with the "F" value, whereas if there is a wafer component the "FlangedJoinType" column must be set with the "W" value.
ELENA would generate bolts only for those components having the "FlangedJoinType" column set with the "F" value, and bolts of those components having the "FlangedJoinType" column set with the "W" value would not be generated.
In the current version the anomalous behaviour has been fixed and bolts are correctly generated also for components of wafer type.
If you do not wish to update to the current version, an alternative solution is setting the value of the "FlangedJoinType" column to "F" also for wafer components. However, this setting makes the Boltref attribute (at Spcom row level) to be set also for wafer components; despite being a formally incorrect setting, it does not generate any anomalous behaviour in PDMS.

Patch Situation 01.400.00.02