

Data stored in this version can be opened in version 13.0.105 (Release2013.0) and higher.

ID Number	Ticket number	Product code	Product Name	Status	Note
<b>SROR-95DSMP</b>		esas.29	Plane load generator	Solved	fixed issue: conflict between load panel edge and opening
<b>GVA13-6995KDPG</b>	NWEB-95K6QB	esasd.01.09	Steel Code Check - BS 5950-1:2000	Solved	Steel BS 2000: Fixed an issue in which not all members were checked when executing the check for selection 'All'.
<b>JCH13-88966F3F</b>		esa.00	1D member modeller	Solved	13.0.1033
<b>DPI13-10496NCYC</b>	DPIS-96NBWG	esas.01	Linear statics 3D	Solved	The setup for the relative deformation (supporting nodes) is now taken into account correctly. Before, it was needed to close and open the project again before changes in the settings for relative deformation were taken into account.
<b>NDE13-12597AHHM</b>	NWEB-97AGJF	esa.00	1D member modeller	Solved	results are now shown also after deactivating/activating the layer
<b>LSK13-13897PDUM</b>	NWEB-97PC8X	esasd.13.01	Scaffolding checks EN 12811-1	Solved	Scaffolding Couplers: Modified the determination of extreme results in case of Result Classes.
<b>JBE13-13997QFCS</b>	JBES-97QF9Y	esa.00	1D member modeller	Solved	Reliability class coefficient is now correctly taken into account also for 6.10a ("mod") & 6.10b equations.
<b>GVA13-14897ZD9B</b>	NWEB-97SFDB	esasd.05.01	Fire resistance check - EN 1993-1-2	Solved	Fire Resistance EC-EN: Added a note in case the time which corresponds to the Critical temperature exceeds 5 hrs.
<b>JBE13-15898BD8T</b>	JBES-98BD78	esa.doc.x64	Scia Engineer X64 Document	Solved	Fix available in R_2013.0.1016
<b>RMA13-16198EHUV</b>	NWEB-98EHBR	esa.00	1D member modeller	Solved	Problem identified and fixed. Fix available in R_2013.0.1016
<b>NDE13-16698KB2A</b>	NWEB-98JKAW	esa.00	1D member modeller	Solved	Fix available in R_2013.0.1016
<b>JPO13-16798LBKW</b>	JPOL-98LBJ2	esa.doc.x64	Scia Engineer X64 Document	Solved	Problem identified and fixed. Fix available in R_2013.0.1016
<b>JBE13-16798LBJN</b>	JBES-98LB9J	esa.doc.x64	Scia Engineer X64 Document	Solved	Problem solved. It will be available in next R_patch
<b>RMA13-16798LCX2</b>	RMAA-98FG9R	esasd.01.01	Steel code check - EN 1993	Solved	Cross-sections: In case the 2D FEM method is used the centerline is no longer discarded from the cross-section.
<b>DPI13-16798LJAE</b>	NWEB-98LANK	esasd.02	Connections Frame - Rigid	Solved	classification of bolt-rows is correct both on column and end-plate side
<b>JBE13-16798LL7W</b>	NWEB-98JJHV	esas.01	Linear statics 3D	Solved	result values for design magnitudes are now extracted correctly for result classes
<b>ISC13-16898MHDL</b>	NWEB-98KJ5D	esa.00	1D member modeller	Solved	older projects now have the correct gammas as defined in older versions
<b>NDE13-16898MJ6R</b>	NWEB-98MGBN	esa.doc.x64	Scia Engineer X64 Document	Solved	Problem identified and fixed. Fix available in R_2013.0.1016
<b>RMA13-16998NBU5</b>	NWEB-98JELC	esa.00	1D member modeller	Solved	Description of the gallery picture is now used as default Caption of this picture in the document. Fix available in R_2013.0.1016
<b>RMA13-16998NJSR</b>	NWEB-98M7WE	esas.27	Construction Stages	Solved	the Structure parameter is now correctly displayed also for new construction stages (as it

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			Frame		used to be)
<b>ISC13-16998NKDS</b>	NWEB-98JJWD	esas.30	Water accumulation	Solved	Water Accumulation: Automatically de-activate "Use other permanent load" in case the user deleted the combination which he/she set for Water Accumulation.
<b>CSC13-16998NKGU</b>	CSCT-98NKFF	esasd.01.01	Steel code check - EN 1993	Solved	Steel EC-EN: Added the 'Case' to the Brief output in the Engineering Report
<b>JCHY-98TJRJ</b>		esafd.01.01	Pile design EC	No Bug	The pile definition on rounded piles fixed, the changes are now saved correctly.
<b>JPO13-17598UAJ8</b>	JPOL-98RGLP	esasd.15.01	Steel cold formed EN 1993	Solved	Cold formed EN 1993-1-3: Corrected an issue in the Cm <sub>y</sub> and Cm <sub>z</sub> coefficients in case Method 2 was used in EN 1993-1-1 art. 6.3.3
<b>NDE13-17598UGAW</b>	NWEB-98UCZH	esa.00	1D member modeller	Solved	The problem was solved. Fix will be available in the next patch
<b>HWR13-17698VDES</b>	HWRE-98VDC6	esa.00	1D member modeller	Solved	Fix available in R_2013.0.1016
<b>PVTO-98VJNZ</b>		esas.01	Linear statics 3D	Solved	Automatic Buckling ratio determination: The special rule "In case both the calculation for load case 1 and load case 2 return k <sub>y</sub> = 1,00 then k <sub>y</sub> is taken as k <sub>z</sub> " has been removed.
<b>RMA13-17998YEV6</b>	RMAA-98YA6W	esa.00	1D member modeller	Solved	Problem identified and fixed. Fix available in R_2013.0.1016
<b>RMA13-182993H8H</b>	RMAA-993H5N	esas.29	Plane load generator	Solved	added validity check of load panel geometry
<b>CSC13-183994B9X</b>	CSCT-994B8F	esasd.02	Connections Frame - Rigid	Solved	Position of centre of compression has been moved in plate haunch connections.
<b>NWEB-994EJP</b>		esasd.01.09	Steel Code Check - BS 5950-1:2000	Solved	Steel BS 2000: Fixed an issue in the slenderness correction for LTB
<b>CSC13-187997HMY</b>	NWEB-997G7Z	esasd.08	Connection Grid Pinned	Solved	calculation of k <sub>1</sub> coefficient for column fixed
<b>SROR-99ELHJ</b>		esa.06 esasp.01	Productivity toolbox Dynamics pack	Solved	fixed issue in detailed storey results for EN combinations
<b>DPI13-19699GGCX</b>	NWEB-99GELE	esasd.13.01	Scaffolding checks EN 12811-1	Solved	Scaffolding EC-EN: Solved an issue in the Scaffolding Check related to the determination of W <sub>pl</sub> for tubular sections.
<b>NDE13-19799HCJX</b>	NWEB-999DEW	esa.07	General cross-section	Solved	Cross-section: For thin-walled sections, the unit shear stresses are from now on derived from the centerline analysis.
<b>SROR-99JJUJ</b>		esasp.01	Dynamics pack	Solved	fixed issue in UBC seismic spectrum generator when using user defined spectrum parameters
<b>JCH13-20199MT7C</b>		esa.00	1D member modeller	Solved	13.0.1033
<b>JCH13-20199MT9M</b>		esa.00	1D member modeller	Solved	13.0.1033
<b>GVA13-20399PJPB</b>	GVAN-99PFYU	esa.doc.x64	Scia Engineer X64 Document	Solved	Names of properties in Header and footer are now translated according to language of Engineering report
<b>slaNDE13-20499QCND</b>	NWEB-99QB33	esa.doc.x64	Scia Engineer X64 Document	Solved	The size of picture defined in the Picture gallery was ignored in Eng. report. It is fixed.
<b>JKU13-20599RD44</b>		esa.00	1D member modeller	Solved	

