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 |
|---|---|---|---|---|---|
| RMA12-2878YVK4E | NWEB-8YKK45 | esacd.02.09 | RC plates & walls analysis - BS | Solved | reinforcement can be inputted correctly |
| NDE12-34592NFQR | NWEB-92HM95 | esas.09 | Non-linear springs, gaps | Solved | fixed issue: discrepancy in nonlinear line supports at member junction |
| PVTO-95XBWX | | esas.01 | Linear statics 3D | Solved | Units: Fixed the behaviour of units, changes are now immediatly accounted for in the checks. |
| JPO13-91969C3J | JPOL-969BWF | esaad.01.01 | Design of Aluminium Structures - EN | Solved | Aluminium EC-EN: Removed the option 'Edit Initial Shape' for CHS sections |
| LSK13-9596DDYW | NWEB-96DCN2 | esas.12 | Cable analysis | Solved | fixed calculation of initial geometry of cable members: the calculation of related self weight is now based on the acceleration of gravity as set in the project settings (before was 10m/s2 hard coded) |
| HWR13-10296LDVS | NWEB-96LC8Y | esasd.05.01 | Fire resistance check - EN 1993-1-2 | Solved | Steel EC-EN: Fixed an issue with reading of internal forces for classification |
| RMA13-11096UGKY | RMAA-96UGH8 | esa.06 | Productivity toolbox | No Bug | When the scale from gallery and in document picture is mixed up, set the scale of the picture in document on 100%, refresh it and set NO on gallery refresh. The picture and dimensions are OK now. |
| OAL13-11196VHA6 | NWEB-96V8PW | esasd.01.01 | Steel code check - EN 1993 | Solved | Connections EC-EN using German NA: Applied the same methods for determining the safety factors Gamma M0, M1, M2 as defined in EN 1993-1-1 |
| HWR13-116972D35 | HWRE-972CJ4 | esa.00 | 1D member modeller | Solved | EC-EN National Annexes: Fixed an issue where the German NA was not visible when switching from DIN to EC-EN |
| NDE13-118974N65 | NWEB-973KQN | esasd.02 | Connections Frame - Rigid | Solved | e1 calculation is now correct |
| SROR-975JP9 | | esas.12 | Cable analysis | Solved | fixed issue with cables & initial stress defined by load case |
| NDE13-12597AGKW | NWEB-97AFRD | esasd.01.01 | Steel code check - EN 1993 | Solved | Buckling ratios: Modified the reading of internal forces in case of continuous members. |
| NDE13-12797CBWE | NDES-97CBU8 | esasd.02 | Connections Frame - Rigid | Solved | haunch flange thickness string fixed |
| JBE13-12797CBHE | NWEB-97CB2S | esasd.02 | Connections Frame - Rigid | Solved | minimum for non-circular length for "End Bolt-rows adjacent to a stiffener" implemented |
| HWR13-12797CGX9 | HWRE-97CFU3 | esasd.01.01 | Steel code check - EN 1993 | Solved | Steel EC-EN: For the German NA the modified Alpha,LT* values for LTB are from now on only used in the 'General case', not the 'Rolled and equivalent welded case'. |
| JPO13-13197GANB | NWEB-97BBUF | esas.20 | TDA | Solved | Until now SEN crashed during stages analysis when the descrition text of the stage was longer than 75 digits. Now it works without any problem also for longer descriptions |