

## Robot Structural Analysis Verification Manual Autodesk

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### Robot Structural Analysis Verification Manual

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The Manual Verification dialog box is used for verification of a steel member against force values defined by the user according to the requirements of the NS 3472:2001 steel code. The dialog box opens on the screen after selecting the command Design > Steel Members Design - Options > Verification.

### Manual verification | Robot Structural Analysis Products ...

Options in the Manual verification dialog box allow verification of a steel member for the force values defined by the user, according to the requirements of the Chinese steel code GB50017 - 2003. This dialog box is called up by the following menu command: Design Steel Member Design - Options Verification. Then the below-presented dialog box appears on screen

### Manual Verification - GB50017-2003 | Robot Structural ...

Autodesk Robot Structural Analysis Professional - Verification Manual for Steel Members Design March 2014 page 10/ 37 For a chosen member type (here "simple bar"), press the Parameters button on Memberstab, which opens MEMBER DEFINITION-PARAMETERS dialog box. Type a new name in the Member type editable field.

### Autodesk Robot Structural Analysis Professional

This verification manual contains numerical examples for structures prepared and originally calculated by Autodesk Robot Structural Analysis Professional version 2013. The comparison of results is still valid for the next versions.

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Autodesk Robot Structural Analysis Professional - Verification Manual for French Codes March 2014 page 8/ 35 In the CALCULATIONS dialog box set Member Verification option for member 1 and switch off Limit State -Serviceability(only Ultimate Limit state will be analysed). Now, start the calculations by pressing Calculations button.

### AAuuttooddeesskk RRoobboott SSttrruuccttuurraall ...

Autodesk Robot Structural Analysis Professional - Verification Manual for Steel Members Design March 2014 page 4/ 33 You can create a new Job Preferences with arbitrarily chosen options and parameters (standards, materials, databases, load codes etc.) appropriate for required condition under a new name to make it easier for future work.

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