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product information, an overview of the new features as well as system requirements and installation guides. Choose from the list below for resources such as Online Help, Offline Help, Verification Manuals, Installation Manual and Getting Started Guides.

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## **Autodesk Robot Structural Analysis Professional**

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. The dialog box shown in the drawing below appears on the screen then

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Robot Structural Analysis Professional is structural load analysis software that verifies code compliance and uses BIM-integrated workflows to exchange data with Revit. It can help you to create more resilient, constructible designs that are accurate, coordinated, and connected to BIM.

## **Robot Structural Analysis Professional | Structural ...**

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Autodesk Robot Structural Analysis Professional - Verification Manual for American codes March 2014 page 21/ 93 In DEFINITIONS dialog box define a new type of member, laterally braced about the z-axis and torsionally braced at the midpoint. It can be set in Member typecombo-box.

## **AAuuttooddeesskk RRooobboott SSSttrruuccttuurraall ...**

Autodesk Robot Structural Analysis Professional - Verification Manual AFNOR benchmarks March 2014 page 1 / 73 INTRODUCTION This verification manual contains a range of static and dynamic benchmark tests covering fundamental types of behaviour encountered in structural analysis. 58 examples of static, dynamic, and thermo-

## **Autodesk Structural Analysis Professional**

Autodesk® Robot™ Structural Analysis Professional includes more than 60 sections and materials databases from around the world. With an array of 70 built-in design codes, structural engineers can work with country-specific section shapes, imperial or metric units, and country-specific building codes within the same integrated mode.

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