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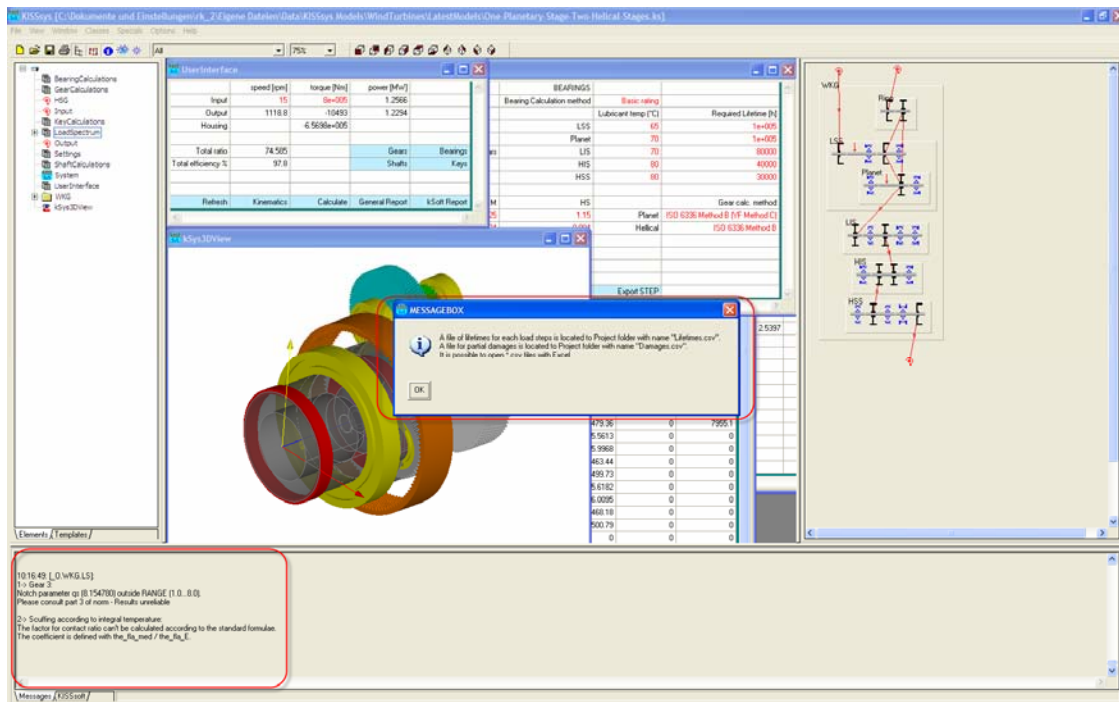
KISSsys function: Showing messages in KISSsys

1 Introduction

1.1 Purpose

This paper is written to give basic information how to use messages in KISSsys. If you need more information of how to create or show different type of messages, please contact KISSsoft AG for more information

KISSsys function: Messages



2 Messages

2.1 Introduction

There are basically two types of messages available in KISSsys. Popup messages or messages in KISSsys message field. Both can be used to show different information of the calculation or of the program. Messages can be used e.g. to show that calculations are ready, to tell user if any external information is written automatically, showing results or for debug.

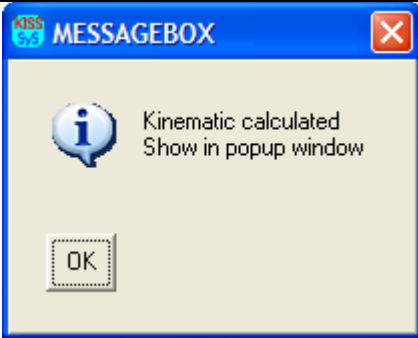
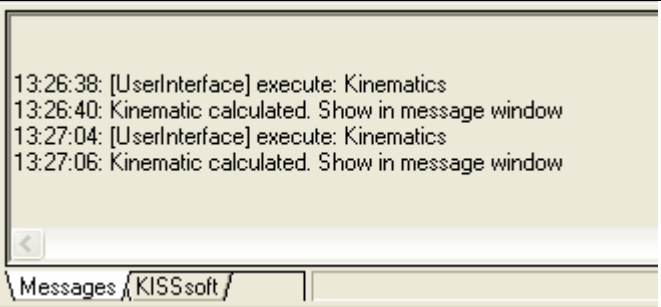
Function codes are as follows. Red text can be modified.

`CADH_Message("Information");`

`kSys_Message("Information");`

2.2 Type of messages

Messages types are:

Message popup window	
KISSsys Message	

2.3 Using messages

When messages are wanted to be shown following codes are needed to add to the functionality

Message popup window	<code>CADH_Message("Information");</code>
KISSsys Message	<code>kSys_Message("Information");</code>

If text is wanted to be seen use quotation marks. Values from the variables can be shown by typing in the name of the variable. Several values can be separated with comma. Use “\n” to have a line brake.

2.4 Course code

Example will do the kinematics calculation and then show both messages seen above.

```
System.calcKinematic();
kSys_Refresh();
CADH_Message("Kinematic calculated \nShow in popup window");
kSys_Message("Kinematic calculated. Show in message window");
```