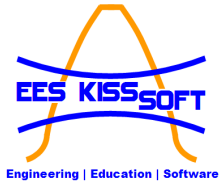


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++91 172 2690 137 (Phone 2)
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Advanced KISSsoft Training

Date: February 6-8th, 2012
Cost: ₹ 11,000/- including taxes
Location: New Delhi
Venue: To be confirmed

Learn about:

- ✓ How to model and analyse shaft systems
- ✓ How to run detailed bearing calculations
- ✓ How to optimise gear micro geometry
- ✓ How to export data to your CAD system

Over 2000 installations of KISSsoft the gear prove it's effectiveness. Maximise your yield by learning how to use KISSsoft for advanced gear and bearing problems.

This training will focus on KISSsoft usage for

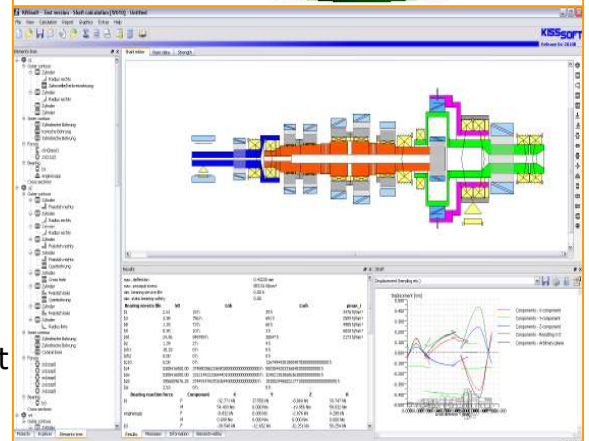
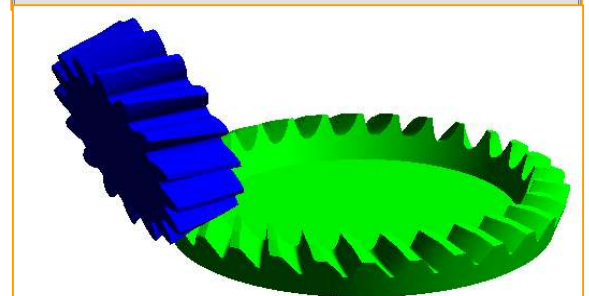
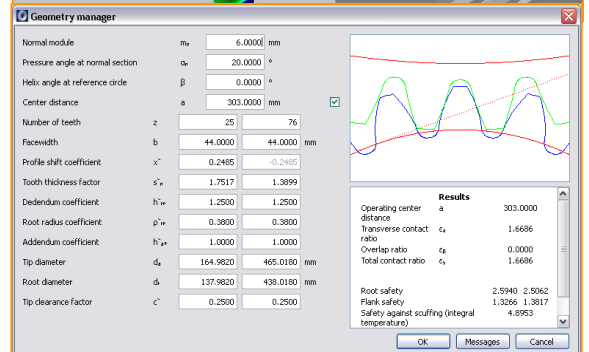
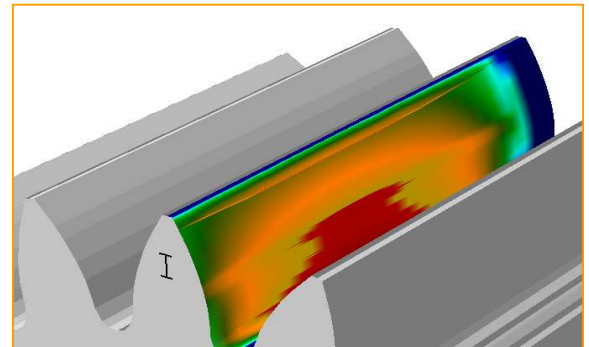
- ✓ Helical, bevel and planetary gears
- ✓ Shafts and shaft systems
- ✓ Bearings including inner geometry
- ✓ Load spectrum calculation
- ✓ Tooth contact analysis

Also, question and answer sessions will take place

- ✓ Training is held by experienced KISSsoft staff
- ✓ Application level questions on wind gearboxes, tractor transmissions and general industrial gearboxes will be answered

The seminar should be attended by

- ✓ Experienced users of KISSsoft
- ✓ Existing users migrating to latest release
- ✓ Team leaders to learn about how KISSsoft increases team productivity and product performance
- ✓ Basic working know how of KISSsoft is a must



Registration

We herewith confirm our attendance at

- KISSsoft advanced training
- 6-8th of February 2012 in Delhi,
- Venue: Information on venue will be provided in due course
- Costs: ₹ 11,000/- including taxes

Company name: _____

Company address: _____

Company address: _____

Company address: _____

Company website: www. _____

Company phone number: _____

Number of persons attending: _____

Name, person 1 _____

Email address, person 1 _____

Name, person 2 _____

Email address, person 2 _____

Name, person 3 _____

Email address, person 3 _____

Signature _____ Company seal _____

Please send your application by fax or email to:

Mr. Raman Gupta
Kadkraft Systems Pvt. Ltd.
316, Sector 37-A,
Chandigarh - 160 036

Phone: 0172-2690204, 2690 137
Fax: 0172- 2696 587
Email: raman.gupta@kadkraft.com