

Technical University of Liberec
Studentská 2
461 17 Liberec

Represented by: prof. Ing. Petr LOUDA, CSc., Dean of Faculty

Object: Call for tenders No. KEZ/ST/062/09

Dear sirs,

You are invited to submit a tender for the supply of a **Pulsed High Speed Laser for PIV** with the following parameters:

Laser for PIV
Wavelength 532 or 527 nm
Repetition rate higher than 1 kHz
Pulse energy higher than 10 mJ (at 532 or 527 nm and 1 kHz)

For further details regarding the configuration please send email to: milos.muller@tul.cz.

Please include the following information in your offer:

1. **Contract sum net of VAT and related costs**
2. **VAT + total price (the final price)**
3. **Delivery date**
4. **The Length of Guarantee Period**
5. **Maintenance and servicing conditions**
6. **Further information extending your offer.** This may include information about added device functionality.

You are instructed to send your tender offer to us by 20th MAY 2009 to the following email addresses: jiri.unger@tul.cz. Please also send a copy (CC) of your offer to milos.muller@tul.cz.

Please include the following address in the head of your tender offer:

Assoc. Prof. Jiří Unger, Ph.D.
Technical University of Liberec
Faculty of Mechanical Engineering
Department of Power Engineering Equipment
Studentská 2
461 17 Liberec
Czech Republic
Phone +420 48 535 3405
Fax +420 48 535 3644
E-mail jiri.unger@tul.cz

Date, Signature



4. V. 2009

TECHNICKÁ UNIVERZITA V LIBERC
FAKULTA STROJNÍ
Katedra energetických zařízení
Studentská 2, 460 17 Liberec 1