IAC 2017: DST-FIST Centre of Excellence on Gear Engineering



Objective: to strengthen research on different aspects of Gear Engineering such as gear finishing, miniature gear manufacturing, gear metrology, noise and vibration analysis, functional testing, failure analysis, condition monitoring and diagnosis, prognosis and reliability prediction, surface treatment, laser shock peening, etc.



Computerized Double Flank Gear Roll Tester (Model: DO 125 K PC): **Procured and installed**