

Dr. Anil Kumar Gupta **Non-Executive Independent Director**

Dr Anil Kumar Gupta (DIN: 02643623) is Independent Director (Technical) of Shivam Autotech Limited, one of the largest manufacturers of transmission gears and shafts in India and Currently servicing as the Independent Director on the Board of Akar Auto Industries Limited .

April 1951 born, Mr. Gupta completed his graduation in Mechanical Engineering from National Institute of Technology (NIT), Warangal (Telangana). He also completed his Advanced Course in the field of Metallurgy from University of Sheffield (UK). He also completed his Ph.D. (Engg.) in the field of Mechanical Metallurgy (Metal Forming) from University of Delhi.

Worked as Chief Scientist (G) & Head, Division of Engineering Materials and Metals & Alloys Group CSIR - National Physical Laboratory (NPL) New Delhi, is the measurement standards laboratory of India.

He is a Fellow/Member of following Professional Bodies

- a) Fellow, Indian National Academy of Engineering – FNAE
- b) Fellow, Institution of Engineers (India) - FIE
- c) Fellow, Metrology Society of India - FMSI
- d) Life Member, Materials Research Society of India - MMRSI
- e) Life Member, Indian Institute of Metals - MIIM
- f) Life Member, Aeronautical Society of India - MAeSI
- g) Life Member, Indian Society for Advancement of Metals & Process Engineering - MISAMPE
- h) Chartered Engineer (India) [Institution of Engineers (India)] - CE (I)
- i) Member, Metallurgical Engineering Divisional Council (MTDC) – BIS (till 2011)
- j) Chairman, Alloy Steel & Forging Sectional Committee (MTDC-16) – BIS (till 2011)
- k) Member, Medical Instrument, General& Prod. Engg. Divisional Council (MGPDC)-BIS (till 2011)

Awards/Recognitions

Awarded AICTE-INAE Distinguished Visiting Professorship at Indian Institute of Technology (IIT), Kharagpur with Dept. of Metallurgical Engineering & Materials Science, 2005-2008

Magnesium Best Paper Application Award - TMS, USA (The Metals, Mineral & Materials Society of USA), 2008

Chairman, Technical Advisory Committee of Department of Drinking Water Supply, Ministry of Rural Development, Govt. of India, 2009-2010

Chairman, Service Rules Committee, Madhya Pradesh Council of Science & Technology (MAPCOST), Bhopal, 2010

Member, National Expert Committee on Flow Forming, Dept. Of Space, VSSC, Trivandrum, 2009-10

Chairman of Alloy Steel & Forgings Sectional Committee (MTDC-16), Bureau of Indian Standard (BIS), 2008-2011

Indo-US Science & Technology Fellowship to work at University of California, Irvine, USA – 1992

Delegate to Indo-Japan Seminar on "Manufacturing Sciences of Advanced Composites" & Visited different related Educational & Industrial Establishments in Japan, March, 1995.