

PROFILE OF MR. P.R. MAHADEVAN

Mr. P.R Mahadevan, a Mechanical engineer from NIT and PG Diploma in Management—
Moved from full time corporate role-as *President/Director in Hallex Applied Power[Power
Products & Solutions Co;]*

Has versatile exposure in Lean Practices-Operations and Business Development and has handled
increasing responsibilities in his about 3 decades of industry exposure –in serving ***Marshalls,
Blow Plast Ltd, Harita Grammer, Enfield, BPL, RevIT and Hallex Applied Power;***

Visited units at Japan and Singapore for Product Transfer and Benchmarking

Expertise in-----

- Corporate Advisory Services
- Top line growth and margin expansion
- LEAN Practices
- Quality Management Systems; Vendor Development
- Training Expertise in KAIZEN/GMP/ Shop Floor Practices
- Facilitate small/medium scale units for successful
implementation of QMS/ISO certification;
- Technical Due Diligence [NPAs]
- Undertake Systems Audit for various suppliers of OEMs

PROFESSIONAL ENHANCEMENTS (Trainings/ Seminars)

- ☞ **Lead Assessors course conducted by Batalas**
- ☞ Vendor Quality Management - Sud Ingle of USA
- ☞ TQM, Eicher Consultants, Madras
- ☞ Leadership Programme – Eicher Consultants
- ☞ Value Engineering, at TVS Suzuki
- ☞ **Lean Manufacturing-Certificate of Competence—by QCI**
- ☞ Quality Circles – QCFI, Secunderabad.
- ☞ QC& Testing of Plastics, CIPET, Madras.
- ☞ Visited Sanyo units in Japan & Singapore for Product Transfer and Benchmarking

PROFILE OF MR. L. HARIKRISHNAN

Mr.L.Harikrishnan received a Bachelor of Science degree in Mathematics from University of Madras, India and a Master of Business Administration specialized in Financial Management from Indira Gandhi National Open University, India. He is a trained quality auditor for International Standards such as ISO 9001, ISO 14001, ISO 18001, ISO/TS 16949.

His Core Competencies include Value

- Chain Planning Enterprise
- Resources Planning
- Manufacturing Operations
- Warehouse Management
- Cost Management
- International Standards and TQM

Harikrishnan Lakshminarayanan is an internationally recognized expert techno-functional consultant in the field of enterprise resources planning, a distinguished speaker. Hari's 17 years of experience include work in aerospace, automotive, consumer products, electronics and high technology and medical equipment industries. He has conducted several workshops and trained several professionals and managers on subjects related to value chain planning, ERP/Supply

Chain Planning, Manufacturing Operations, Warehouse Management, Cost Management, Data warehousing, Total Quality Management Systems and International Standards such as ISO 9001, ISO 14001, ISO 18001 and ISO/TS 16949, TQM.

In his work, he directed, managed and performed consulting work related to integrated product development, enterprise resource planning system implementation, business process reengineering, manufacturing management, warehouse management and cost management. He has conducted over 20 engineering and manufacturing seminars and provided guidance to executive management on a variety of business issues and plans.

Organisations that Mr.Hari has assisted include: Sanmina-SCI Corporation, Sanmina-SCI Technology India Private Limited, Satyam Computer Services Limited, Goodyear Dunlop Tires GMBH, Korean Airlines Limited, International Components India Limited, Sarash India Mines and Marines Limited, RIPE, Sri Annai Infotech Private Limited, Accountants General (A&E), Tamilnadu, JVR Consultants, Dr. Siyaraam Academy, Sunkrith Technologies, Friends Educational and Charitable Trust.

His expertise in training is a reflection of his technical and functional experience in various industries. His ability in automation, analysis, development and implementation of various systems helped many of the customers.

PROFILE OF MR. V. P. PATTABHIRAMAN

Mr . V.P. Pattabhiraman is an Electronics Engineer and expertise in Design Hardware and Software, Engineering, Project Management, Customer Support, Technical Support of Distributed Control Systems, Process Control Instrumentation, IT based system and Energy Savings, Energy Management System.

Summary of Experience :

Has around 3 decades of experience held at various positions in Instrumentation, Control and Process Automation, Energy Management System.

The different functional areas of Instrumentation, Control and Process Automation, Energy Management, where I have gained experiences in Maintenance & Servicing, Project Management, System Engineering, Project Engineering, Training, Technical Support.

Has experience in performing activities of Business Development, Technical support, Conducting Energy Audits and providing Energy Saving Solutions to various companies in India, Asia Pacific for various requirements as implementation partner and solution evaluation partner.

Has experience in Information Technology industry with exposure in corporate management; business unit management; business development; corporate staffing; proposal development; and technical management for application development and system integration projects implementation.

Has contributed his expertise to different countries with people of different culture. and successfully completed the projects in India, UAE and Malaysia, Singapore.