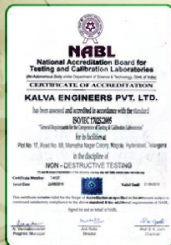


ACCREDITATIONS



- K** - Knowledge Integration and Dissemination
A - Accredited performance in every aspect
L - Leadership through Quality
V - Value for money
A - Application of Sincere efforts in every aspect.

SUPPORT FOR THE INDUSTRY

Kalva's customers benefit from the technical support offered by us across all areas of NDT.

This enables our clients to:

- Reduce cost & increase profitability
- Comply with government regulations
- Improve safety, quality and availability
- Establish & increase competitive advantage
- Extend useful service life

Honest

We are open and truthful in all our dealings.

Passionate

We love what we do.

Responsive

We take prompt action at all times.

Quality Focused

We provide quality deliverables at all times

“ONE STOP SHOP FOR GLOBAL NDT NEEDS”

CLIENTS



And Hundreds of other Reputed Customers



Kalva Engineers Pvt. Ltd.
 (An ISO 9001 Certified Company)
 (NDT Engineers and Consultants)

Head Office:
 Plot No. 17, Road No. 8B, Mamatha Nagar,
 Nagole, Hyderabad - 500 068, India
 Phone: +91 (40) 65216871
 Fax: +91 (40) 24222476
 Email: kalva@vsnl.com
 www.kalva.net

Project Office:
 A52, GRV Complex, 3rd floor,
 Kamadhenu layout, B. Narayanpura
 Bangalore - 560016
 Phone: +91 9972 882503
 Email: mines@kalva.net



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Recognized by DGMS



ABOUT KALVA

Creative, dedicated experts delivering results you can rely on.

Kalva has, as from its formation over decades ago, adopted a policy of treating clients and principals as both being its 'partners'. This sense of partnership is established by involving at all stages of any project the collaboration of all parties concerned thus building up the necessary confidence and assurance of project success.

The Organization is headed by Mr. KSR Chandra Murthy, Founder and CEO, who is an internationally renowned ASNT NDT Level III, ACCP Level III, EN473 Level III in UT, RT, MT and PT. Under his dynamic leadership, the company has grown and expanded into various divisions.

With vast expertise and knowledge in NDT and materials testing means we can select the right techniques and procedures to detect defects and irregularities in your products, equipment, production facilities or plant assets and provide you with necessary data to assist you in making informed decisions.

With technical and operating procedures meeting all the requirements of ISO IEC-17025 (NABL), ISO 9001:2008 and also recognized by DGMS for NDT in mines.

UNIQUE THREE-PHASE PRODUCTION MODEL

Pre-Production Service

- Determine customer's requirements, including any requirements not stated by the customer, but necessary for the specified result and/or intended use.
 - Determine statutory and regulatory requirements related to the project.
- Review these requirements with the customer and clearly define the project.

Production Service

- Implement the inspection processes to meet the customer's specifications and Kalva's quality policies and objectives.
- Monitor and measure the final product and relevant processes, and obtain customer's evaluations.

Post-Production Service

- Evaluate the processes to ensure customer specifications and Kalva's quality policies and objectives were met.
- Take action to continually improve our product and processes, based on our customer's perception and on our internal quality system audits.

NDT SERVICES & CONSULTANCY

With a Team of Qualified Personnel in ASNT NDT Level III/II, AWS, PCN, Kalva has been offering specialized Inspection Services over a 2 decades in

- Advanced UT (PAUT) Inspection
- Insitutemetallographic Inspection
- Ultrasonic Testing
- UTG & Corrosion survey
- Wire Rope Inspection
- MPT & PT Inspections
- Condition Monitoring Inspection
- Vibration Analysis Inspection
- NDT Procedure Establishment
- NDT Level III Services
- 3rd party services
- RLA Studies
- Failure Analysis



OTHER BUSINESS UNITS

- Sale of Inspection Equipments
- NDT Training & Certification as per ASNT
- Supply of Rare Earth Metals and Alloys
- NDT Level III Consulting services

Sale of Inspection Systems: Kalva is Exclusive Distributor for many companies in the world manufacturing range of NDT Equipments and accessories.

Our Range of supplies:

- Ultrasonic flaw detectors for Metals and Composite Inspection
- Ultrasonic thickness gauges
- Coating thickness gauges
- X-ray Equipments
- Online Automation systems for
 - Immersion testing of Rods and bars
- Automated Infra Red testing of bars and rods
- Laser shearography systems of aerospace Composite Inspection
- Digital Radiography Systems and accessories
- Computed Radiography
- Digitizers
- Calibration systems
- Leak Detection Systems.
- Wire Rope Testing systems

NDT Training & Certification: Kalva offers NDT LEVEL-I/II Training and Certification as per ASNT SNT TC 1A norms. Programs are conducted both Offsite and Onsite.

Supply of Rare Earth Metals & Alloys: Kalva's Materials division is a reliable source of supply of Specialty metals and alloys in ferrous and non ferrous metals in the form of bars, plates, sheets and tubes of various sizes and grades.

NDT Level III Consulting Services: ASNT, ACCP LEVEL III with over 25 years of experience in procedure establishment, interpretation of codes, approving techniques, method determination, training & certification of personnel.