



KARACHI LAHORE ISLAMABAD MULTAN



Velosi is a global leader in providing a broad spectrum of end-to-end Consultancy Services in the fields of Third Party Inspection (TPI), Vendor Inspection, Statuary Inspection, Certification, Testing, Asset Integrity Management, HSE, Engineering Services, Manpower Services and Software Solutions to clients in the FMCG, pharmaceutical, energy, mining, and oil and gas industries around the world.

With almost four decades of progressive experience, Velosi has gained a solid reputation as a pioneer in the Management Consulting arena. Founded in 1982 and headquartered in Abu Dhabi, the UAE, Velosi commenced operations in Karachi in 2009 under the name VISP (Velosi Integrity and Safety Pakistan) and later established offices in Islamabad, Lahore and Multan.

YEARS OF EXPERIENCE 86+

COUNTRIES WORLD WIDE

SATISFIED CLIENTS

400+ 1200+

PROJECTS COMPLETED



















Electrical Engineering Services

Unplanned Shutdown of Electricity and Asset Failure During Critical hours often shows a lack of commitment, understanding and wrong practices towards the Reliability and Maintainability of Asset. To mitigate, Velosi Integrity & Safety Pakistan's proficient team provides a complete solution of Design integrity, Technical integrity & Maintains Integrity through an advance diagnostic testing & inspection services compliance with IEC, NFPA and ANSI/NETA Standards.



Transformer Diagnostics



HV & MV Cable Diagnostics

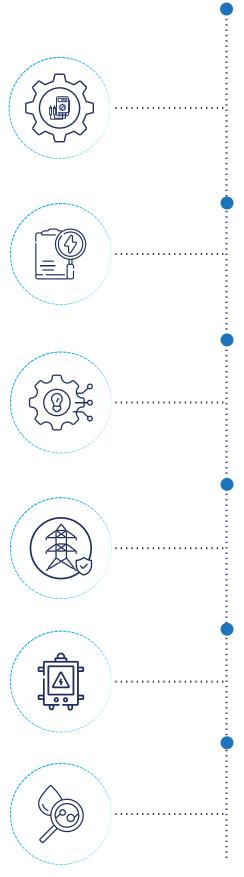


Rotary Equipment Diagnostics



Switchgear Diagnostics

Electrical Services



Asset Testing Services

- MV/LV Panel Testing
- Transformer Testing
- Rotary Equipment Testing
- Cable Testing & Relay Testing
- Solar Panel Testing
- Thermography
- Earth Testing

Power System Studies

- Load Flow Analysis
- Short Circuit Analysis
- ARC Flash Analysis
- Relay Coordination

LEED Audit / Energy Audit

- Power Consumption Analysis
- Asset Performance and Efficiency
- Green Building LEED Certification
- Edge Audit & Certification

Electrical Gap Analysis

Non- Classified Area (NETA 2019)

 Electrical Safety Inspection as per NFPA 70E & ANSI / NETA Standard

Classified Area Study (IEC 60079)

 Electrical Safety Inspection of Asset for Potentially Explosive Atmosphere, Hazardous Area Classification

Oil Analysis

- Dielectric Break Down Voltage Test
- Dissolved Gas Analysis
- DUVAL's Triangle
- Rogers Ratio
- Furanic Test

Extensive Electrical Inspection Testing Equipment



High Voltage Insulation Resister Tester

Brand: KYORITSU

Model: KEW 3125A



Power Quality Analyzer

Brand: Circutor

Model: MYeBOX -150



Transformer Turns Ratio Meter

Brand: PROVA

Model: 1660



Earth Ground Clamp Meter

Brand: Fluke

Model: 1630-2 FC



Infrared Camera

Brand: Fluke

Model: Ti-400

WHY CHOOSE VELOSI?

- Industry Certified Experts
- Global Experience
- Advanced & Latest NDT Equipment
- Meets Test Methodologies
- Competitive Market Price
- System Reports & Deliverables



VELOSI INTEGRITY & SAFETY PAKISTAN (PVT.) LTD.

GET IN TOUCH WITH US













Karachi:

Suite 501, 5th Floor, Jason Trade Centre, Plot 39-A/1, Block-6, P.E.C.H.S, Shahrah-e-Faisal, Karachi, Pakistan

Tel: +92 21 3454 9503 - 4 Fax: +92 21 3454 9505

Lahore:

207-A, P-Block, Gulberg-III, Lahore, Pakistan

Tel: +92 42 35441451 Fax: +92 42 35441454

Islamabad:

Plot No. 193, Street No. 1, Sector I-10/3, Industrial Area, Islamabad, Pakistan

Tel: +92 51 443 1282 - 3 Fax: +92 51 443 1284

Multan:

Show Room # G-1, Ground Floor, Hafiz Trade Center, 1522 Railway Road, Multan, Pakistan

Tel: +92-61-458 7772 - 3 Fax: +92-61-458 7774

