

VISION

Integrity Engineering Ltd

LIFTING EQUIPMENT INSPECTION

An annual inspection is required by most provincial OH&S. We will ensure your equipment is regulatory compliant and safe.

ABOUT THE COMPANY

Vision Integrity Engineering (VIE) has been successfully providing safe, innovative, cost effective and regulatory compliant solutions for various industries in Canada. All of our inspectors are supervised by Professional Engineers and operate within our certified CWB program.



Quality
Management

Proven Quality Management System that is certified compliant to ISO 9001.

OUR APPROACH

- Developed cost controls through optimal utilization of personnel, materials and equipment.
- We work alongside our clients to ensure that our services produce a maximum return on investment.
- We work with our clients to provide a higher quality service and can customize services to our clients needs.



CWB
Certified

VIE is certified under CSA Standard W178.1 "Certification of Welding Inspection Organizations."

GET IN TOUCH



Jesse Bailey
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www.visionintegrity.ca



Our experts are available 24/7 to offer services and consulting.



Vision personnel are empowered to exceed client and industry expectations. Vision invests in personnel to ensure they are multi-disciplinary, trained and experienced.

SERVICES AVAILABLE

- Regulatory Compliance
- Visual Inspection
- Non-Destructive Testing
- Engineering Assessments
- Repair Procedures
- Stability Testing
- Dielectric Testing

TYPES OF EQUIPMENT

VIE can inspect an array of equipment and ensure they are regulatory compliant and safe.

Typical Equipment includes:

- Boom Cranes
- Forklifts
- Aerial Work Platforms
- Scissor Lifts
- Overhead
- Vehicle Hoists

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1 Code Compliance

Through careful inspection, experienced CWB and CGSB Inspectors will ensure that all inspected equipment is code compliant.

2 Safety Hazards

Inspectors will ensure the equipment meets safety requirements and will identify any existing or potential hazards.

3 Labeling

Inspectors will apply a label on all compliant equipment. This will validate that the equipment was inspected per regulations and is safe to use.