

NANJING VILLY INSPECTION CO., LTD.

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Global Inspection, Expediting, QA/QC & Procurement services for Oil & Gas, Petrochemicals, Power, Heavy Industries, Renewable.

南京玖玖工程质量检测有限公司 NANJING VILLY INSPECTION CO., LTD.





ABOUT

VILLY INSPECTION SERVICES

VILLY INSPECTION – Established in 2021 and headquartered in Nanjing, Jiangsu, China, we are a professional provider of Third-Party Inspection (TPI) and testing services for industries including Oil & Gas, Petrochemicals, Refineries, Power Generation, Heavy Fabrication & Manufacturing, Photovoltaic, and Wind Power.

With a global presence across 16 countries, our team of highly qualified and experienced engineers delivers cost-effective, reliable, and proactive inspection solutions. We conduct rigorous assessments at manufacturers', contractors', and vendors' facilities—both in China and internationally—ensuring full compliance with applicable standards, codes, and regulations for diverse equipment and projects.

Trust VILLY INSPECTION for professional, efficient, and high-quality inspection services tailored to your industry needs.









CORPORATE VISION

Global Standards for Safe & Sustainable Energy

CORPORATE SPIRIT

Responsibility | Technology | Precision | Innovation

QUALITY PHILOSOPHY

Zero Errors, Full Compliance

SERVICE COMMITMENT

Global Solutions, Local Precision

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GLOBAL INSPECTION

EXPEDITING, QA/QC

Standards: ISO/ASME/PED/API/JIS/AWS/EN/AWS/AISC/GB/SH/SY/DL/NACE/ATEX/CE

♦ Static (pressure) Equipment

Container	Boilers	Reactors	Heat Exchangers	Pressure Vessels
	Storage Tanks/PP /FRP Tanks	Steam Drums	Condensers	
Pipeline	Pipes/Tubes/Fittings	Flanges/Gaskets/Bolting	Expansion Joints	Filters/Strainers
System	Flow Meters, Pressure Gauges, etc.			









Rotating Equipment and Machinery

Rotating Equipment	Steam & Gas Turbines	Compressors	Pumps	Centrifugal Blowers /Axial Fans
Conveying Machinery	Belt/Screw/ Drag Chain Conveyors	Bucket Elevators	EOT Cranes	
Industrial Machinery	Crushers	Motor-Gear Box	Bearing Housings	Roller Press Frame









♦ Steel Structures & Support Systems

Frame Structure	Beams/Columns/Platforms	Ladders/Handrails	Stack/Chimney	
Functional Unit	Dust Collectors	Hoppers	Dampers	Expansion Bellows
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♦ Valves and Fluid Control

Valves	Ball	Butterfly	Gate	
Valves	Diaphragm	Check		
Auxiliary Equipment	Duplex Strainers/Filters			









◆ Electrical and Instrumentation

Electrical Equipment	Generators	Transformers	Switches/Circuit Breakers	Cables/Wires
Control System	VFD	UPS		









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GLOBAL INSPECTION

EXPEDITING, QA/QC

Coating and Anti-corrosion

Corrosion Resistance Technology

3LPE/3LPP

Hot-dip Galvanizing

Rubber Lining

TSA

Detecting

Cathode Protection

Holiday Test









Photovoltaic

Raw Materials & Core Component Inspections

- ◆ Silicon Materials/Wafers-Purity Testing, Crystal Structure, Surface Quality
- ◆ PV Cells-Efficiency Testing, Defect Detection, Electrical Performance
- ◆ Component Materials-Glass, EVA/POE Encapsulant, Backsheets, Frames, Junction Boxes

PV Module Inspections

Performance & Safety Testing-STC/NOCT Power Calibration, Full EL Inspection, Environmental Reliability, Safety

System-Level Inspections

- ◆ Critical Equipment Testing-Inverters, Mounting Systems, Cables/Connectors
- ◆ System Integration & O&M-On-Site Installation Audit, Plant Performance Evaluation

Wind Power

Wind Turbine Components & Materials Inspection

◆ Blades-Material Testing, Structural Defects, Fatigue Testing

- ◆ Gearbox & Bearings-Vibration Analysis, Lubrication Quality, Metallurgical Inspection
- Generator & Electrical Systems-Insulation Resistance, Partial Discharge (PD), Cooling System
- ◆ Tower & Foundation-Structural Integrity, Foundation Stability

Wind Turbine System-Level Inspections

- ◆ Pre-Commissioning & Installation-Nacelle Alignment, Torque Verification, Cable Management
- ◆ Performance Testing-Power Curve Verification, Grid Compliance, Noise Emissions
- ◆ Operational Reliability-SCADA Data Analysis, Maintenance Audits, Blade Inspection Drones

Wind Farm-Level Inspections

- ♦ Grid Connection & Substation-Transformer Testing, Switchgear, Cable Trenches
- Environmental & Safety Compliance-Aviation Lighting, Ecological Impact, Fire Safety
- ◆ Offshore-Specific Inspections: Subsea Cables, Foundation Scour, Corrosion Protection



♦ Non-Destructive Examination(NDE)

VILLY INSPECTION delivers comprehensive Non-Destructive Examination(NDE) and advanced inspection solutions across China and worldwide. Our ASNT/PCN/ISO-certified inspectors are experts in a full range of NDE methods, including:

- ◆ Positive Material Identifications (PMI) ◆ Radiographic Film Interpretation (RTFI)
- ◆ UT/Thickness Surveys
- ◆ Magnetic Particle Inspections (MPI) ◆ Dye Penetrating Inspections (DPI) ◆ TOFD ◆ Eddy Current Test...









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PROCUREMENT SERVICE



End-to-end procurement solutions for equipment components, ensuring quality and reliability at every stage.



Supplier Screening – Rigorous evaluation of factories to partner with certified and experienced manufacturers.



Production Oversight – Strict quality control during manufacturing, including real-time inspections and compliance checks.

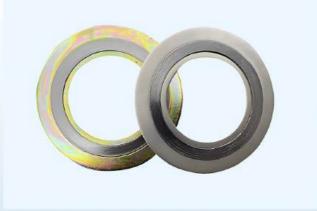


Streamlined Delivery – Secure packaging, documentation, and logistics coordination to guarantee timely and traceable shipments.









CLIENTS

































































成立日第2021年02月01日



統一社会信用代码

法定代表人 王肯龙

群 南京政政工程质量检测有限公司