



Certificate of Verification

This is to certify that

Supplier Name

Poise Group Limited

Supplier ID

3757

is now a verified supplier on RISQS

Subscription Expiry Date: 24/12/2022

G. Scott

RISQS Scheme Manager



RICCL Code Summary

Supplier Name: Poise Group Limited

Supplier Number: 3757

<u>RICCL Code</u>	<u>Name</u>	<u>Status</u>
A.B.5.1N	Railway Safety Consultancy Service	Verified
B.B.2Q	Heritage Automatic Train Protection (ATP) unit Design	Qualified via Audit
B.C.1.1.1Q	Track Circuits (including Level Crossings) Design	Qualified via Audit
B.C.1.1.2Q	Track Circuit Interrupters Design	Qualified via Audit
B.C.1.1.3Q	Axle Counters (including Level Crossings) Design	Qualified via Audit
B.C.1.1.4Q	Treadles (including Level Crossings) Design	Qualified via Audit
B.C.1.10.1Q	ATP Equipment Design	Qualified via Audit
B.C.1.10.2Q	AWS Track Equipment Design	Qualified via Audit
B.C.1.10.3Q	TPWS & Associated Equipment Design	Qualified via Audit
B.C.1.10.4Q	Tilt Authorisation & Speed Supervision Equipment Design	Qualified via Audit
B.C.1.11.1Q	Reed FDM Vital Design	Qualified via Audit
B.C.1.11.2Q	Reed FDM Non Vital Design	Qualified via Audit
B.C.1.11.3Q	TDM Design	Qualified via Audit
B.C.1.11.4Q	Signalling Cable Design	Qualified via Audit
B.C.1.2.10Q	Train Ready To Start (TRTS) Design	Qualified via Audit
B.C.1.2.11Q	Marker Posts - Shunt & SPAD Indicators Design	Qualified via Audit
B.C.1.2.1Q	Colour Light Signals Design	Qualified via Audit
B.C.1.2.2Q	Banner Signals Design	Qualified via Audit
B.C.1.2.3Q	Draw Ahead Signals Design	Qualified via Audit
B.C.1.2.4Q	Ground Position Light Signals Design	Qualified via Audit
B.C.1.2.5Q	Signal Lamps (including LEDs) & Lamp Holders Design	Qualified via Audit

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B.C.1.2.6Q	Signal Lenses Design	Qualified via Audit
B.C.1.2.7Q	Points Indicators Design	Qualified via Audit
B.C.1.2.8Q	Right Away/Close Door Indicators (RA/CD) Design	Qualified via Audit
B.C.1.2.9Q	Off Indicators Design	Qualified via Audit
B.C.1.3.1Q	Level Crossing Controls Design	Qualified via Audit
B.C.1.3.2Q	Level Crossing Mechanical Equipment e.g. Booms & Barriers Design	Qualified via Audit
B.C.1.3.3Q	Level Crossing Warning Devices Design	Qualified via Audit
B.C.1.3.4Q	Light Units/Wig Wags Design	Qualified via Audit
B.C.1.3.5Q	Audible Devices - Bells Design	Qualified via Audit
B.C.1.3.6Q	Signage Design	Qualified via Audit
B.C.1.3.7Q	Predictor (New Level Crossing Train Detection System) Design	Qualified via Audit
B.C.1.4.1Q	HPSS Design	Qualified via Audit
B.C.1.4.2Q	Clamplock Points Design	Qualified via Audit
B.C.1.4.3Q	Point Machines Design	Qualified via Audit
B.C.1.4.4Q	Mechanical Backdrive Design	Qualified via Audit
B.C.1.4.5Q	Powerlink Backdrive Design	Qualified via Audit
B.C.1.4.6Q	SO (Hydraulic Backdrive) Design	Qualified via Audit
B.C.1.5.2Q	ATWS Design	Qualified via Audit
B.C.1.6.1Q	Route Relay Interlocking Free Wired Both Yellow Book & Western Region Design	Qualified via Audit
B.C.1.6.2Q	West Pac 1,2,3,4 Design	Qualified via Audit
B.C.1.6.3Q	GEC Geographical Design	Qualified via Audit
B.C.1.6.4Q	SSI Design	Qualified via Audit
B.C.1.7.1Q	Signal Control Panel NX Design	Qualified via Audit

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B.C.1.7.2Q	Signal Control Panel - One Switch NX Design	Qualified via Audit
B.C.1.7.3Q	VDU Based Systems Design	Qualified via Audit
B.C.1.7.4Q	IECC Signal Control & Indication Equipment Design	Qualified via Audit
B.C.1.7.5Q	RETB Signal Control & Indication Equipment Design	Qualified via Audit
B.C.1.8.1Q	Train Describers (Mechanical) Design	Qualified via Audit
B.C.1.8.2Q	Train Describers (Electronic) Design	Qualified via Audit
B.C.1.9.1Q	Ground Frames Manual Design	Qualified via Audit
B.C.1.9.2Q	Ground Frames Powered Design	Qualified via Audit
B.C.1.9.3Q	Lever Frames (Mechanical & Electro Mechanical) Design	Qualified via Audit
B.C.1.9.4Q	Semaphore Signals Design	Qualified via Audit
B.C.1.9.5Q	Mechanical & Fabricated Equipment Design	Qualified via Audit
B.C.1.9.6Q	Block Instruments Design	Qualified via Audit
B.C.1.9.7Q	Token Instruments Design	Qualified via Audit
B.C.2.2.1Q	Transmission Systems Design	Qualified via Audit
B.C.2.4.3Q	CCTV Surveillance Systems Design	Qualified via Audit
B.C.2.5Q	CIS Design	Qualified via Audit
B.C.4.1N	Signalling Consultancy Service	Verified
B.C.4.2N	Control Tables/Reports Service	Verified
B.C.4.3N	Layout Risk Modelling Service	Verified
B.C.4.4N	Signal Sighting Service	Verified
B.C.4.5N	Development & Review of Signalling Standards Service	Verified
C.B.1.1Q	Plain Line Design	Qualified via Audit
C.B.1.2Q	Plain Line (Absolute Geometry) Design	Qualified via Audit

RICCL Code Summary

<u>RICCL Code</u>	<u>Name</u>	<u>Status</u>
C.B.1.3Q	Gauge Measurement (Discreet Restrictions) Design	Qualified via Audit
C.B.1.4Q	Gauge Measurement (Tunnels) Design	Qualified via Audit
C.B.1.5Q	Track on Longitudinal Timbers Design	Qualified via Audit
C.B.1.6Q	Direct Fastening Track Systems (e.g. Slab Track/Viper) Design	Qualified via Audit
C.B.2.1Q	Switches & Crossings Conventional Design	Qualified via Audit
C.B.2.2Q	Switches & Crossings (Absolute Geometry) Design	Qualified via Audit
C.B.2.3Q	Switches & Crossings (Modular Systems) Design	Qualified via Audit
C.B.3Q	Track Drainage Design	Qualified via Audit
C.C.1.1.1Q	Timber Structures Design	Qualified via Audit
C.C.1.1.2Q	Metallic Structures (Including Cast Iron) & Steel Fabrication Design	Qualified via Audit
C.C.1.1.3Q	Masonry Structures (Including Brickwork) Design	Qualified via Audit
C.C.1.1.4Q	Reinforced Concrete Structures Design	Qualified via Audit
C.C.1.1.5Q	Fibre Reinforced Polymer (FRP) Strengthening & Renewal Design	Qualified via Audit
C.C.1.1.6Q	Pre-cast Concrete Structures & Pre-stressed Concrete Structures Design	Qualified via Audit
C.C.1.2.1Q	Tunnels Design	Qualified via Audit
C.C.1.2.2Q	Tunnel Linings Design	Qualified via Audit
C.C.1.2.3Q	Tunnel Drainage Design	Qualified via Audit
C.C.1.3.1Q	Metallic Structures Design	Qualified via Audit
C.C.1.3.2Q	Masonry Structures (Including Brickwork) Design	Qualified via Audit
C.C.1.3.3Q	Reinforced Concrete Structures Design	Qualified via Audit
C.C.1.3.4Q	Concrete-encased Plastic Pipes Design	Qualified via Audit
C.C.2.1Q	Gantries Design	Qualified via Audit
C.C.2.2Q	Cantilevers Design	Qualified via Audit

RICCL Code Summary

<u>RICCL Code</u>	<u>Name</u>	<u>Status</u>
C.C.2.3Q	Straight Posts Design	Qualified via Audit
C.C.2.4Q	Equipment Foundations Design	Qualified via Audit
C.C.3.2.12Q	Piling Design	Qualified via Audit
C.C.3.2.14N	Scour Investigation Service	Verified
C.C.3.2.16N	Site investigation Service	Verified
C.C.3.2.17Q	Specialist Access (Platforms etc.) Design	Qualified via Audit
C.C.3.2.19Q	Sprayed Concrete (Including Shotcrete) Design	Qualified via Audit
C.C.3.2.20Q	Surfacing for Level Crossings Design	Qualified via Audit
C.C.3.2.21Q	Temporary Works Design	Qualified via Audit
C.C.3.2.22N	Thrust Boring & Pipe Jacking (Horizontal Directional Drilling) Service	Verified
C.C.3.2.24N	Ultrasonic Testing Service	Verified
C.C.3.2.25N	Vibro Compaction Service	Verified
C.C.3.2.26Q	Waterproofing Design	Qualified via Audit
C.C.3.2.8N	Specialist Site Services (including Surveying)- Non-Intrusive Service	Verified
C.C.3.3.1N	Civil Engineering Consultancy Service	Verified
C.C.3.4.7.10Q	Absorptive Barriers Design	Verified
C.C.3.4.7.11Q	Reflective Barriers Design	Verified
C.C.3.4.7.12Q	Access Way & Steps Design	Verified
C.C.3.4.7.1Q	Concrete Fences Design	Verified
C.C.3.4.7.2Q	Timber Fences Design	Verified
C.C.3.4.7.3Q	Metal Fences Design	Verified
C.C.3.4.7.4Q	Plastic Fences Design	Verified
C.C.3.4.7.5Q	Boundary Gates Design	Verified

RICCL Code Summary

<u>RICCL Code</u>	<u>Name</u>	<u>Status</u>
C.C.3.4.7.6Q	Level Crossing Stiles, Gates & Barriers Design	Verified
C.C.3.4.7.7Q	Safety Barriers & Restraints Design	Verified
C.C.3.4.7.8Q	Noise Barriers Design	Verified
C.C.3.4.7.9Q	Acoustic Linings Design	Verified
C.C.3.4.8.1Q	Earthworks (Embankments, Cuttings etc.) Design	Qualified via Audit
C.C.3.4.8.3.1Q	Masonry Structures Design	Qualified via Audit
C.C.3.4.8.3.2Q	Concrete Structures (Mass & Reinforced) Design	Qualified via Audit
C.C.3.4.8.3.3Q	Reinforced Earth Structures Design	Qualified via Audit
C.C.3.4.8.3.4Q	Gabion Walls Design	Qualified via Audit
C.C.3.4.8.4Q	Ground Anchors Design	Qualified via Audit
C.C.3.4.8.6Q	Earthworks Drainage Design	Qualified via Audit
C.D.1.1Q	Foundations (Piled) Design	Qualified via Audit
C.D.1.2Q	Foundations (Conventional) Design	Qualified via Audit
C.D.1.3Q	Steel Frame Design	Qualified via Audit
C.D.1.4Q	Concrete Frame Design	Qualified via Audit
C.D.1.5Q	Timber Frame Design	Qualified via Audit
C.D.2.10Q	External Works (Drainage, Including Surface, Foul & Sewerage Treatment) Design	Qualified via Audit
C.D.2.11Q	Minor Building Work (Including Ancillary Buildings & Alterations to Existing Buildings) Design	Qualified via Audit
C.D.2.2Q	Stairs Design	Qualified via Audit
C.D.2.3Q	External Walls Design	Qualified via Audit
C.D.2.4Q	Windows & External Doors Design	Verified
C.D.2.5Q	Internal Walls & Partitions Design	Verified
C.D.2.6Q	Internal Doors Design	Verified

RICCL Code Summary

<u>RICCL Code</u>	<u>Name</u>	<u>Status</u>
C.D.2.7Q	Internal Finishes (Wall, Floor & Ceiling) Design	Verified
C.D.2.8Q	Fittings & Furnishings Design	Verified
C.D.2.9Q	External Works (Paving & Landscaping) Design	Verified
C.D.4.3Q	Specialist Doors & Windows Design	Qualified via Audit
C.D.4.4Q	Roller Shutters & Security Grills Design	Qualified via Audit
C.D.4.5Q	Ticket Barriers Design	Qualified via Audit
C.D.4.6Q	Turnstiles Design	Qualified via Audit
C.D.7.1Q	Platforms Including Copers, Paving & Tarmac Design	Qualified via Audit
C.D.7.2Q	Platform Face Walls Design	Qualified via Audit
C.D.7.4Q	Raised Walkways Design	Qualified via Audit
C.D.7.5Q	Authorised Walking Routes & Access Points Design	Qualified via Audit
C.D.7.6Q	Paths & Safe Cess Design	Qualified via Audit
C.D.8.4Q	User & Footpath Crossing Surfacing Design	Qualified via Audit
C.E.1N	Track Consultancy Service	Verified
C.E.3N	Level Crossing Ground Plans Service	Verified
D.E.1.1Q	LV Switchgear Design	Qualified via Audit
D.E.1.2Q	UPS up to 10 KVA Design	Qualified via Audit
D.E.1.3Q	UPS above 10 KVA Design	Qualified via Audit
D.E.1.4Q	UPS Batteries Design	Qualified via Audit
D.E.1.5Q	Diesel Generators (Permanent) Design	Qualified via Audit
D.E.1.6Q	Temporary Generation/Construction Power Supplies Design	Qualified via Audit
D.E.1.7Q	LV Distribution Cabling Design	Qualified via Audit
D.E.2.1Q	Substation Switchgear (Including Control & Protection) Design	Qualified via Audit

RICCL Code Summary

<u>RICCL Code</u>	<u>Name</u>	<u>Status</u>
D.E.2.2Q	HV Transformers Design	Qualified via Audit
D.E.2.3Q	HV Cabling Design	Qualified via Audit
D.E.3.1Q	Lighting Equipment (Including Luminaires & Control Equipment) Design	Qualified via Audit
D.E.3.2Q	Lighting Support Equipment (Including Winch Mechanisms) Design	Qualified via Audit
D.E.4.2Q	Electric Points Heating Systems Design	Qualified via Audit
D.E.4.3Q	Conductor Rail Heating Systems Design	Qualified via Audit
E.J.11.2N	Rail Vehicles Design and Consultancy Service	Verified
E.J.14N	Trainborne Infrastructure Monitoring Equipment Service	Verified
F.C.1.3Q	Foundations Design	Qualified via Audit
F.C.1.5Q	Wiring Design	Qualified via Audit
F.C.1.6Q	Earthing & Bonding Design	Qualified via Audit
F.C.1.7Q	Switching Design	Qualified via Audit
F.C.2.1Q	ETE Conductor Rail & Associated Cabling Design	Qualified via Audit
F.C.2.2Q	Depot Conductor Systems Design	Qualified via Audit
F.C.2.3Q	ETE Negative Bonding Design	Qualified via Audit
F.C.3.1Q	Substations/Switching Stations Design	Qualified via Audit
F.C.3.2Q	HV Cabling Design	Qualified via Audit
F.C.3.3Q	Trackside Equipment Design	Qualified via Audit
F.C.4.1Q	Substations/Switching Stations/Track Paralleling Huts Design	Qualified via Audit
F.C.4.2Q	DC Cabling Design	Qualified via Audit
F.C.4.3Q	Trackside Equipment Design	Qualified via Audit
F.C.6.1N	Electrification Consultancy Service	Verified
G.B.10N	Operational Planning Service	Verified

RICCL Code Summary

<u>RICCL Code</u>	<u>Name</u>	<u>Status</u>
H.E.11.1Q	Traction SCADA Design	Qualified via Audit
H.E.11.2Q	Non-Traction SCADA Design	Qualified via Audit
H.E.1Q	Application Development Design	Verified
H.E.2Q	System Integration Design	Verified
H.E.3.1Q	IT Infrastructure Services - Enterprise Operations Design	Verified
H.E.5.3N	Telecomms Consultancy Service	Verified
H.G.1.1N	General Environmental Consultancy Service	Verified
H.J.3N	Fire Services Service	Verified
H.K.10.6N	Engineering R&D Service	Verified
H.K.11.1N	Business/Strategic Risk Service	Verified
H.K.11.2N	Project Risk Service	Verified
H.K.2N	Management Consultancy Service	Verified
H.K.8.2N	Programme Management Service	Verified
H.K.8.3N	Project Planning Service	Verified
H.K.9.2N	Quality Management Systems Service	Verified
H.L.1.9N	Dilapidations Service	Verified