



Certificate of Membership

This is to certify that

Amaro Group Ltd

are now fully registered as a supplier on the Network

Link-Up

AchillesID: 00248134

Subscription expiry date: 13 November 2026

Questionnaire last updated: 20 January 2026

Questionnaire expiry date: 20 January 2027

Date certificate generated: 23 January 2026

A handwritten signature in black ink, appearing to read "Craig Rodgers".

Craig Rodgerson
Interim Chief Executive Officer
Achilles



Product and Service Code Summary

Supplier Name: Amaro Group Ltd

AchillesID: 00248134

A.A.1.2 Temporary Labour (Electrification)

A.A.1.3 Temporary Labour (Signalling)

A.A.1.4 Temporary Labour (Telecomms)

A.A.2.5 Maintenance Spares

A.A.3 Non-Destructive Testing

A.A.4 Calibration

A.A.9.1 Provision of Protection & Warning Staff (not including LOWS)

A.A.9.3 Electrical Isolation Staff (DC Conductors)

A.A.9.4 Electrical Isolation Staff (OHLE)

A.A.9.6 Lookout Operated Warning Systems (LOWS), (LOWS LKT), (LOWS CTR) & Semi Automatic Train Warning Systems (SATWS)

A.B.1.3 Padlocks & Associated Fittings

A.B.1.5 Batteries

A.B.1.6 Horns & Whistles

A.B.1.7 Lamps & Spares

A.B.1.8 Flags

A.B.1.9 Lineside Signs (Including Signalling, Electrification & Track Datum Plates)

A.B.1.10 Other Prescribed Operational Equipment

A.B.3 Station & Building Signs

A.B.5.1 Railway Safety Consultancy

A.B.5.5 Safety Management System Review

B.C.1.1.1 Track Circuits (including Level Crossings - Train Detection Systems)

B.C.1.1.2 Track Circuit Interrupters (Train Detection Systems)

B.C.1.1.3 Train Detection Systems - Axle Counters (including Level Crossings)

B.C.1.1.4 Treadles (including Level Crossings - Train Detection Systems)

B.C.1.2.1 Colour Light Signals (Lineside Signals & Indicators)

B.C.1.2.2 Banner Signals (Lineside Signals & Indicators)

B.C.1.2.3 Draw Ahead Signals (Lineside Signals & Indicators)

B.C.1.2.4 Ground Position Light Signals (Lineside Signals & Indicators)

B.C.1.2.5 Signal Lamps (including LEDs & Lamp Holders - Lineside Signals & Indicators)

B.C.1.2.6 Signal Lenses (Lineside Signals & Indicators)

B.C.1.2.7 Points Indicators (Lineside Signals & Indicators)

B.C.1.2.8 Right Away/Close Door Indicators (RA/CD - Lineside Signals & Indicators)

B.C.1.2.9 Off Indicators (Lineside Signals & Indicators)

B.C.1.2.10 Train Ready To Start (TRTS - Lineside Signals & Indicators)

B.C.1.2.11 Marker Posts - Shunt & SPAD Indicators (Lineside Signals & Indicators)

B.C.1.3.1 Level Crossing Controls

B.C.1.3.2 Level Crossing Mechanical Equipment e.g. Booms & Barriers

B.C.1.3.3 Level Crossing Warning Devices

B.C.1.3.4 Light Units/Wig Wags (Level Crossings)

B.C.1.3.5 Audible Devices - Bells (Level Crossings)

B.C.1.3.6 Signage (Level Crossings)

B.C.1.3.7 Predictor (New Level Crossing Train Detection System)

B.C.1.4.1 HPSS (Points Machines)

B.C.1.4.2 Clamplock Points (Points Machines)

B.C.1.4.3 Point Machines

B.C.1.4.4 Mechanical Backdrive (Points Machines)

B.C.1.4.5 Powerlink Backdrive (Points Machines)

B.C.1.4.6 SO (Hydraulic Backdrive) (Points Machines)

B.C.1.5.1 Patrolman Switch (Staff Protection Systems - Permanent)

B.C.1.5.2 ATWS (Staff Protection Systems - Permanent)

B.C.1.6.1 Route Relay Interlocking Free Wired Both Yellow Book & Western Region (Interlocking Systems - Excluding Mechanical)

B.C.1.6.2 West Pac 1,2,3,4 (Interlocking Systems - Excluding Mechanical)

B.C.1.6.3 GEC Geographical (Interlocking Systems - Excluding Mechanical)



B.C.1.6.4 SSI (Interlocking Systems - Excluding Mechanical)

B.C.1.6.5 SIMS W (Interlocking Systems - Excluding Mechanical)

B.C.1.6.6 Ansaldo (Interlocking Systems - Excluding Mechanical)

B.C.1.7.1 Signal Control Panel NX

B.C.1.7.2 Signal Control Panel - One Switch NX

B.C.1.7.3 VDU Based Systems (Control Systems)

B.C.1.7.4 IECC Signal Control & Indication Equipment

B.C.1.7.5 RETB Signal Control & Indication Equipment

B.C.1.8.1 Train Describers (Mechanical)

B.C.1.8.2 Train Describers (Electronic)

B.C.1.9.1 Ground Frames Manual (Mechanical Signalling & Interlocking)

B.C.1.9.2 Ground Frames Powered (Mechanical Signalling & Interlocking)

B.C.1.9.3 Lever Frames (Mechanical & Electro Mechanical) (Mechanical Signalling & Interlocking)

B.C.1.9.4 Semaphore Signals (Mechanical Signalling & Interlocking)

B.C.1.9.5 Mechanical & Fabricated Equipment (Mechanical Signalling & Interlocking)

B.C.1.9.6 Block Instruments (Mechanical Signalling & Interlocking)

B.C.1.9.7 Token Instruments (Mechanical Signalling & Interlocking)

B.C.1.10.1 ATP Equipment (Train Protection Systems)

B.C.1.10.2 AWS Track Equipment (Train Protection Systems)

B.C.1.10.3 TPWS & Associated Equipment (Train Protection Systems)

B.C.1.10.4 Tilt Authorisation & Speed Supervision Equipment (Train Protection Systems)

B.C.1.11.1 Reed FDM Vital (Transmission)

B.C.1.11.2 Reed FDM Non Vital (Transmission)

B.C.1.11.3 TDM (Transmission)

B.C.1.11.4 Signalling Cable (Transmission)

B.C.1.12.1 Condition Monitoring

B.C.1.12.2 Electronic Digital System Event Loggers

B.C.1.12.3 Voltage Free Relay Event Loggers

B.C.1.13 Materials & Parts (Signalling)

B.C.2.1.1 Telephone Exchanges Including Switching Equipment (Operational Telecomms)

B.C.2.1.2 Telephone Concentrators (Including Switching Equipment) (Operational Telecomms)

B.C.2.1.3 Recording Equipment (Operational Telecomms)

B.C.2.1.4 UPS (Operational Telecomms)

B.C.2.1.5 Battery Back-up - Rectifier (Operational Telecomms)

B.C.2.1.6 Lineside Telephones (Operational Telecomms)

B.C.2.2.1 Transmission Systems

B.C.2.2.2 Telecommunication Housing & Enclosures - Active (Forced Ventilation/Heating etc.)

B.C.2.2.3 Telecommunication Housing & Enclosures - Passive

B.C.2.2.4 Telecomm Cabling (Multiple Pair Copper)

B.C.2.2.5 Telecomm Cabling (Co-Ax)

B.C.2.2.6 Telecomm Cabling (Data Cabling)

B.C.2.2.7 Telecomm Cabling (Fibre)

B.C.2.2.8 UPS (Transmission)

B.C.2.2.9 Battery Back-up - Rectifier (Transmission)

B.C.2.2.10 Modem Services (Transmission)

B.C.2.3.1 Radio Systems

B.C.2.3.2 Wireless Services (Radio)

B.C.2.3.3 Microwave Transmission Systems (Radio)

B.C.2.3.4 Masts (Including Earthing & Lightning Protection - Radio)

B.C.2.4.1 CCTV DOO Systems

B.C.2.4.2 Platform Safety Mirrors (CCTV)

B.C.2.4.3 CCTV Surveillance Systems

B.C.2.5 CIS

B.C.2.6.1 Materials & Parts (Telecomms)

B.C.2.6.2 Telecomms Bearer Circuits

B.C.3.1 Remote Condition Monitoring

B.C.3.2 Overhead Line Monitoring

B.C.3.3 Hot Axle Box Detectors

B.C.3.4 Wheel Monitoring

B.C.3.5 Selecting Door Opening Balises

B.C.3.6 NDT Inspection Equipment

B.C.3.7 TIMS

B.C.3.8 Butterfly Valve Operation (Mechanical & Motorised)

B.C.3.9 Bridge Strike Monitoring

B.C.3.10 Rock Fall (& Other) Detectors

B.C.3.11 Weather Stations

B.C.3.12 Mobile Temperature Monitoring

B.C.3.13 Geotechnical Monitoring

B.C.4.1 Signalling Consultancy

B.C.4.2 Control Tables/Reports

B.C.4.3 Layout Risk Modelling

B.C.4.4 Signal Sighting

B.C.4.5 Development & Review of Signalling Standards

C.B.4.1 Cable Pulling and Laying

C.B.4.2 Troughing Services

C.B.5.5 Materials & Parts (Troughing)

C.C.3.4.1 Possession Management

C.C.3.4.2.7 Safe System of Work Planning (Infrastructure Support)

C.C.3.4.2.8 Temporary Automatic Track Warning Systems (TATWS) (Infrastructure Support)

C.C.3.4.3.1 Lineside Tree & Scrub Clearance

C.C.3.4.3.2 Vegetation Management (On Network Rail Controlled Infrastructure)

C.C.3.4.3.3 Weed Killing/Vegetation Management (Off Network Rail Controlled Infrastructure)

C.C.3.4.9 Isolations Management Service

C.D.3.5 Electrical Installations

C.D.3.8 Communications Installations

C.E.3 Level Crossing Ground Plans

C.E.4 Emergency and Temporary Speed Restrictions

D.C General Plant (All Operated Plant)

D.D.2 Small Plant

D.D.3 Manually Propelled Rail Mounted Equipment (inc P-Way Trolleys)

D.D.4 Lifting Accessories & Inspection/Certification

D.D.5 Plant Tagging & Calibration

D.D.6 Trackside Lighting, Temporary & Permanent

D.D.7 Hand Tools

D.D.8 Materials & Parts (Plant & Tools)

D.D.9 Inspection, Test, Monitoring & Measuring Equipment

D.E.1.1 LV Switchgear

D.E.1.2 UPS up to 10 KVA

D.E.1.3 UPS above 10 KVA

D.E.1.4 UPS Batteries

D.E.1.5 Diesel Generators (Permanent)

D.E.1.6 Temporary Generation/Construction Power Supplies

D.E.1.7 LV Distribution Cabling

D.E.2.1 Substation Switchgear (Including Control & Protection)

D.E.2.2 HV Transformers

D.E.2.3 HV Cabling

D.E.3.1 Lighting Equipment (Including Luminaires & Control Equipment)

D.E.3.2 Lighting Support Equipment (Including Winch Mechanisms)

D.E.4.1 Gas Points Heating Systems

D.E.4.2 Electric Points Heating Systems

D.E.4.3 Conductor Rail Heating Systems

D.E.6.1 Pumps (Plus Merseyrail & Sudbrook)

D.E.6.2 Pump Control Systems

D.E.6.3 Water Treatment Systems

D.E.6.4 Moving Bridge Control Systems

D.E.6.5 Track Dosing Systems

D.E.6.6 Compressed Air Systems

D.E.6.7 Lifting Equipment (Winches & Hoists)

D.E.6.8 Buffer Stops (Mechanical)

D.E.7.1 Chargers for Signalling Equipment

D.E.7.2 Transformers & Transformer Rectifiers

D.E.7.3 Point T/J (Transformer Rectifiers)

D.E.7.4 Earth Leakage Detectors

D.E.7.5 Batteries



D.E.7.6 U.P.S.

D.E.8 Materials & Parts (Fixed Infrastructure Plant)

D.G.1 Plant Consultancy

D.G.2 Fixed Infrastructure Plant Consultancy

F.C.1.6 Earthing & Bonding

F.C.3.1 Substations/Switching Stations

F.C.3.2 HV Cabling

F.C.3.3 Trackside Equipment

F.C.4.1 Substations/Switching Stations/Track Paralleling Huts

F.C.4.2 DC Cabling

F.C.4.3 Trackside Equipment

F.C.5.1 Materials & Parts (Cable)

F.C.5.2 Materials & Parts (Transformer Rectifiers)

F.C.5.3 Materials & Parts (Ancillary Electrification Related)

F.C.6.1 Electrification Consultancy

F.C.6.2 Development & Review Electrification Standards