

A solution for every aspect of the airfield.

richmark
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Over 40 years
of excellence and
innovation



Who are we?

AGL Advancement Group UK is the parent company of three specialised businesses: Parkinson Richmark, Airfield Lighting Systems UK (ALS), and IAVNA (International Airport Visual & Navigational Aids Limited).

After 40 years in the industry, we have unrivalled insights into the challenges faced by military, private and commercial airfields. AGL Advancement Group UK are able to provide a comprehensive solution for every aspect of the airfield, including: Airfield Ground Lighting, Power, Spares, Signage, Transformers, Linlaners and Wind Indicators. Our solutions aim to reduce operational costs, increase efficiency and improve safety; all whilst providing seamless aftercare.

Our extensive network has enabled us to bring new products from around the world to the local market. This includes SmartBolts from the USA and the Airlifter from Australia.



"We are a fully Quality Certified company, holding ISO9001 for a number of years."

OUR BRANDS

richmark

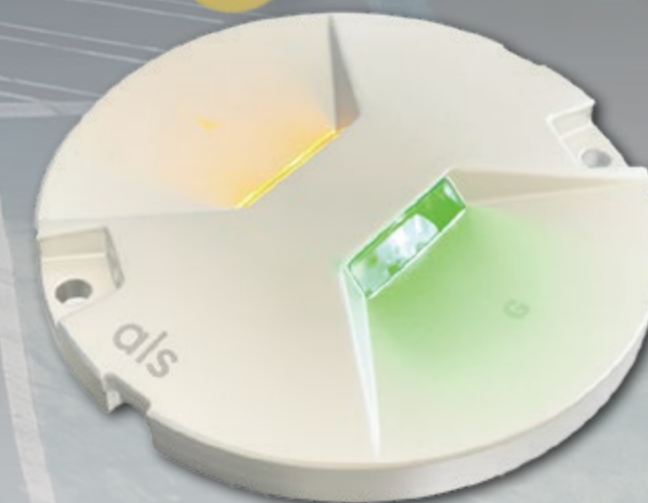
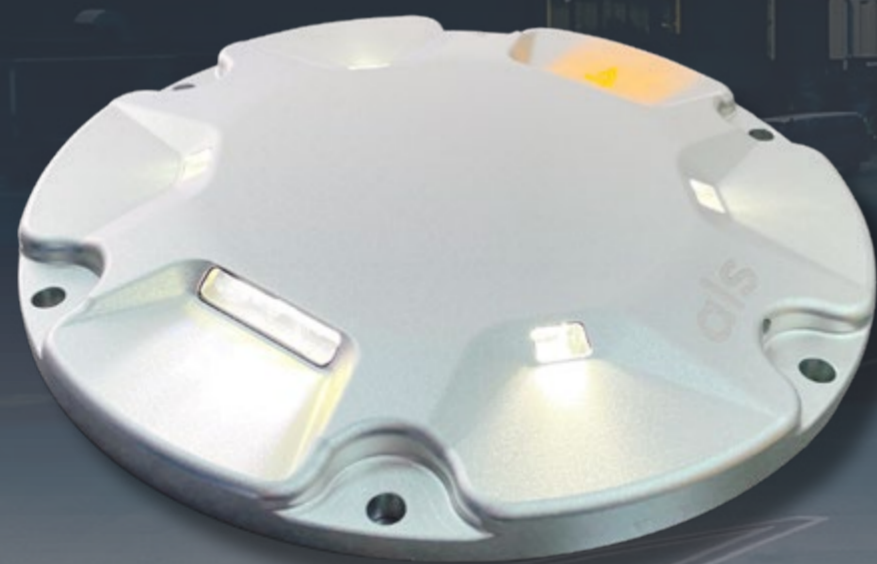
Effective safety solutions for Airside Operations

iavna

Stockists of AGL Equipment for all major brands

als

Manufacturers of AGL Lighting Systems



LOW ENERGY LED LIGHTING

"We aim to use our extensive knowledge and expertise to better our clients' airfield operations. By working as a single-point solution for all airfield equipment, we are able to stick to this aim and simplify the entire process for our customers"



Making airside operations

safer since 1976

richmark



"All Richmark products meet ICAO, FAA and individual country CAA recommendations as well as NATO and other military specifications"



richmark



Effective solutions for Airside Operations in every environment.

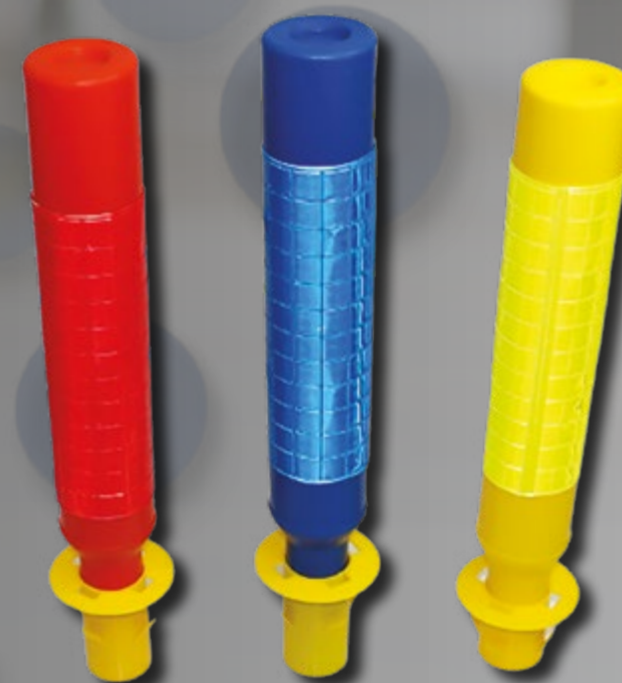
Parkinson Richmark, founded in 1976 and a member of AGL Advancement Group since 2019, specialises in the design and supply of Airside Safety Products for both commercial and military airports.

Our products are used globally, with existing clients inside of UK, Europe and Middle East, which includes Airports, Airlines, Authorities, Ground Handlers, and Military users. Key products include Retroreflective Marker Posts, Marshalling Equipment and Wands, Hi-Vis clothing, Wind Direction Indicators and Socks and Rubber Wheel Chocks.

All products meet ICAO, FAA, CAA and Nato recommendations.

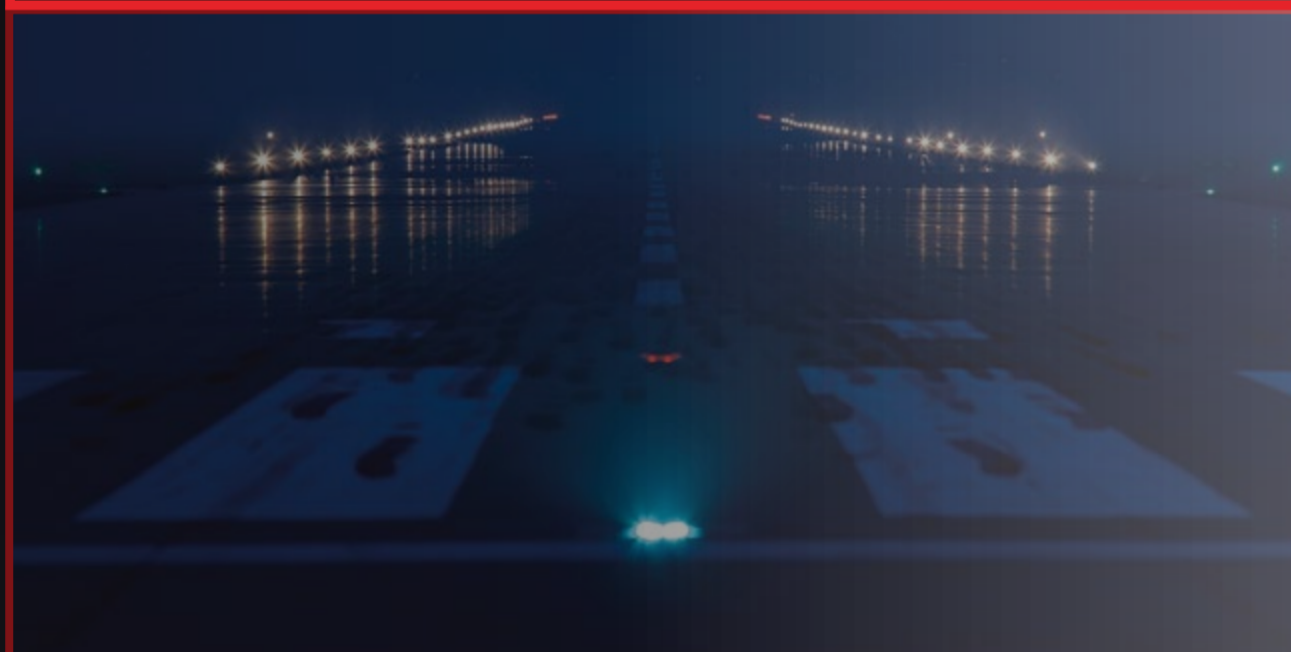
KEY PRODUCTS

- Marshalling Bats & Wands
- Chocks
- Linlaner Posts
- Traffic Cones
- Barriers
- Wind Direction Indicators and Socks



Big enough to cope
small enough
to care

iavna



"With a 40 year reputation of constantly holding high levels of stock and investing in the latest aviation technologies, IAVNA continues to provide the very best service and solutions to its customers"



iavna

A single-point solution for the global supply of all AGL Equipment and Spares.

Our main goal is to provide a wide variety of goods from stock to our customers.

Even after 40 years in the industry, everyone at IAVNA is as keen as ever to provide a fast and friendly service to our customers.

We prioritise investing in the latest AGL technologies, including Advanced Calibration and Testing Equipment. This allows us to provide a full-service solution to our customers, whilst also keeping their airfields up to date with the latest technology.



KEY PRODUCTS

Light Fittings

Cables & Connectors

Lamps

Isolating Transformers

Spare Parts

Calibration Service for AGL Equipment

CABLE

We carry over 200km of cable in stock at any one time, and cater to all colours of primary cable needed on airfields.

We also stock a large inventory of primary and secondary connector kits and cable accessories, for all FAA styles.

LAMPS

At IAVNA, we hold stock for all major brands of lamps used commonly on both commercial and military airfields worldwide.

We also stock a range of obsolescent and difficult-to-acquire airfield lamps for old halogen and incandescent types of airfield lights.

Calibration

We can calibrate test equipment, sighting devices and clinometers and provide a fully authorised certificate for your technical files.

Excellence from innovative design to seamless global distribution



A global provider of bespoke Airfield Lighting Systems for a more efficient and reliable runway.

Established in 2008, Airfield Lighting Systems (ALS) are a trusted innovator in the design and manufacture of Airfield Ground Lighting, CCR's, Signs and Transformers; all for both commercial and military airports.

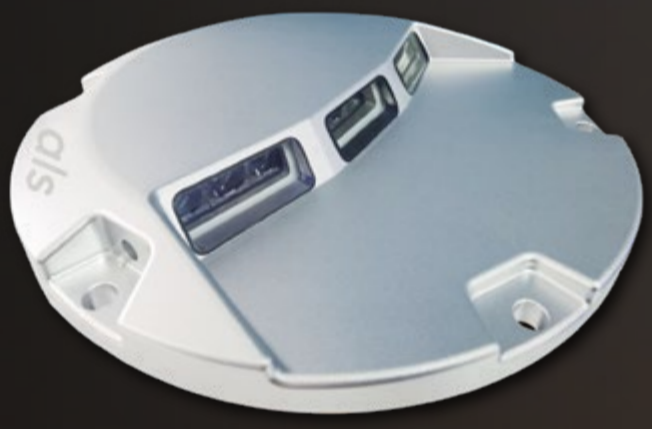
We make it a priority to be a market leader in technological airfield lighting developments, thus consistent research and design are at the core of our operations.

We are industry-leaders when it comes to investing in technological advancements, which includes the Pathfinder ALCMS and GRP's Earth Fault Detection System.

We are constantly discovering new ways to help clients install efficient LED lighting, which aims to reduce maintenance cycles and save money and energy costs without compromising on quality.

KEY PRODUCTS

- Airfield Signs
- Light Fittings
- Test Equipment
- Constant Current Regulators
- Transformers



"We are able to consistently supply robust and cost-effective airfield products to our commercial, private and military customers"



Customer Service

We are always trying to improve our service and provide our partners with the most effective airfield lighting solutions available.

Our services enable a more cost-effective and streamlined operation, allowing airports to be more resourceful. This is a result of our fast delivery, efficient aftercare and available maintenance support.

Our quality service, prompt responses, fast deliveries and after purchase support combined with our extensive product range means we can offer every client a bespoke Airfield Lighting System and solution tailored to meet their unique requirements.

Our products are tested in some of the toughest conditions, from Canada's frozen terrain to the blistering heat of the Middle East.

We are always on hand to assist clients with projects from any stage.



We use specially designed Airfield Lighting Photometric Equipment from MALMS to ensure every Airfield Lighting System and supporting equipment we provide is fully compliant to current industry specifications.

Moreover, every fitting is tested and RFID tagged for traceability before it leaves the building, and we log all serial numbers so there is a full audit trail.



Future Focused

AGL Advancement Group, your specialist partner in future proofing your airport.

We aim to promote new technology and help our customers benefit from new, high-quality products.

We understand the importance of providing acceptable ROI's for your organisation, whilst still using long lasting equipment with longer maintenance cycles. This is so everyone can benefit; from the engineers out on the airfield to the airplane passengers.

As airfield refurbishments are undertaken, and new airports are built, we hope to be able to continue helping customers take advantage of the latest technology to future proof their airport.

Southampton Airport

Southampton Airport has recently completed the extension of its runway using our new range of ALS LED Light Fittings. It is also the first airport in the UK to use SmartBolts; used on their Centreline fittings to reduce the risk of FOD and decrease maintenance times.

Every fitting supplied to Southampton was tested and fitted with MALMS RFID tags, ensuring full compliance and quality prior to delivery.

ALS has the capacity to supply a full range of light fittings from stock, enabling us to fulfill orders with short lead times.

We always ensure that spares are kept in stock for every project we fulfill, allowing us to provide seamless aftercare without delays.



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