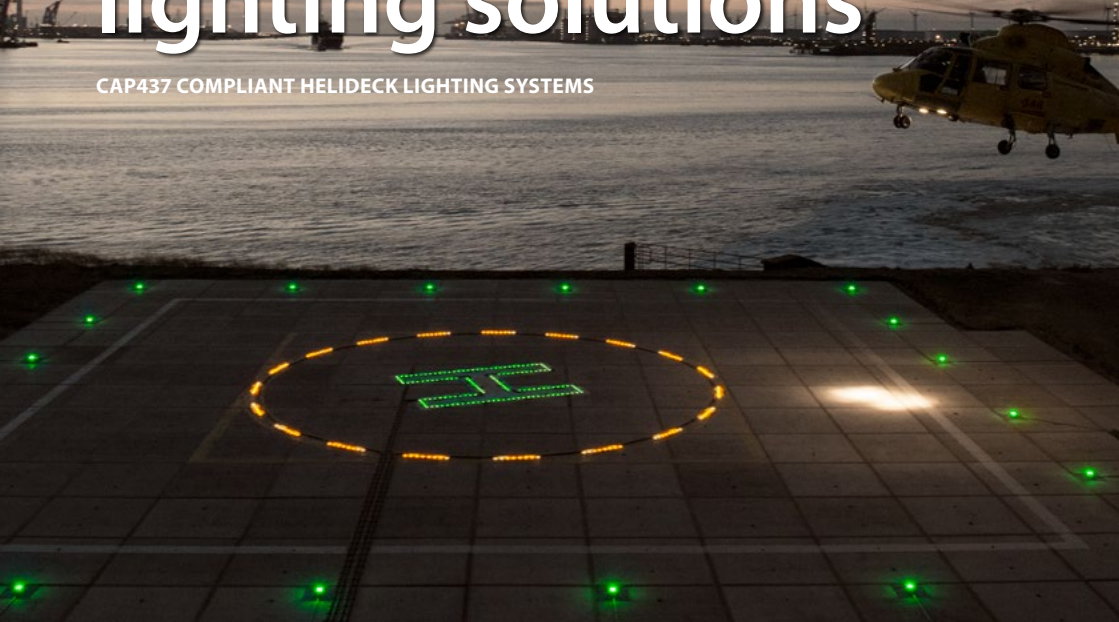


The logo for 'orga' is displayed in a bold, lowercase, sans-serif font. The letters are white and are set against a solid yellow rectangular background.

orga

The way ahead in Helideck lighting solutions

CAP437 COMPLIANT HELIDECK LIGHTING SYSTEMS





When vision matters most
most rely on Orga

6.

Helideck lighting products are only
as good as their installation

10.

**Don't get landed with the wrong
system let Orga help you make the
right choice**

14.

Why make business complicated
when the solution is just one call
away?

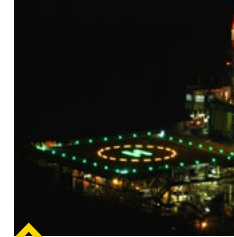
18.

Bringing your crew home safe

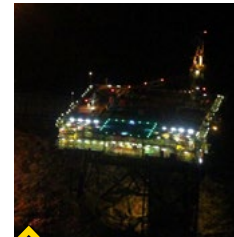
Over 150.000 safe landings on more than 100 installations

When vision matters most rely on Orga

Designed in conjunction with and approved by the UK CAA, the Orga lit Touchdown/Positioning Marking Circle and lit Heliport Identification Marking 'H' lighting system – (TD/PM Circle-H) – provides pilots with the best possible visual cues during approach and landing in all weather conditions. Since being launched in 2013, pilots continue to report smoother and more controlled landings with the Orga TD/PM Circle-H helideck lighting system. The robust and reliable LED lighting system eliminates the dangerous and disorienting 'black-hole' effect that previously challenged pilots, making every landing much safer.



With illuminated Circle-H



Without illuminated Circle-H

*"Pilots continue to report
smoother and more
controlled **landings.**"*



FULL COMPLIANCE
WITH REGULATIONS
(CAP437, ICAO, NORMAM-27).



OVER 100 SYSTEMS INSTALLED.
MORE THAN 150,000 LANDINGS IN
HEAVY DUTY CIRCUMSTANCES.



STATE-OF-THE ART
HELIDECK INNOVATION.
NO 'BLACK-HOLE' EFFECT.



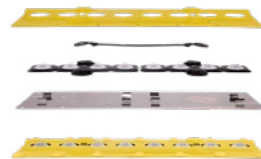
100% APPROVED
BY THIRD PARTIES
(CAA, HCA, ABS, GLDNV).

" Approaching a platform at night
is **hazardous** at the best of times.
A helideck lit **professionally** by
Orga gives me the visibility I need
to ensure a **safe** landing. "



Helideck lighting products are only as good as their installation

The Orga TD/PM Circle-H helideck lighting system has been designed and approved to ensure compliance with all regulatory and operational requirements. Further testing, both in the factory and in service, enables our clients to implement Circle-H with the security and knowledge that they are providing the most safety conscious system available. Orga also offers survey, installation and training support to give our clients the quickest and smoothest Circle-H installation available in the market, while maintaining the rigorous safety standards required for mounting a lighting system in a challenging environment.



Where others use flexible plastic, Orga uses flexible metal

*"The most **safety** conscious system available in the market."*



STRONG FLEXIBLE METAL PARTS WITH LOW PROFILE FOR WHEEL AND SKID LANDING GEAR.



MODULAR LIGHTING TECHNOLOGY SYSTEM. MINIMUM INSTALLATION TIME



ROBUST PROTECTION FROM IMPACT FOR HARSH WEATHER CONDITIONS



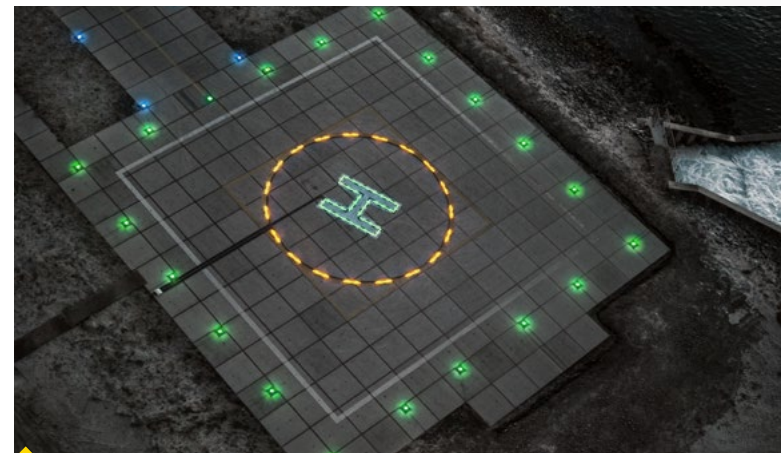
HIGH QUALITY PRODUCTS. EASY TO INSTALL, MAINTAIN AND REPAIR

A Bristow AW139 helicopter is parked on a helipad at night. The helicopter is white with maroon accents and has "AW139" and "Bristow" written on its side. A person in a light-colored shirt and dark pants stands near the open cabin door. The helipad is illuminated by a circular ring of yellow lights and a rectangular area of green lights. A small white utility vehicle is parked to the right of the helicopter. The background is dark and cloudy.

*" I get great **satisfaction** from a job well done. Orga products make it easy to always comply with regulations and help me meet my projects **demands**. "*

Don't get landed with the wrong system let Orga help you make the right choice.

When choosing the right Circle-H lighting system for your helideck and comparing different products from suppliers, Orga strongly encourages companies to look more closely at the effectiveness of the system and avoid making a decision based on initial outlay alone. It is really important to understand the true ongoing cost of installation, inspection, maintenance, and replacement parts as well as the resultant downtime of the Circle-H helideck lighting system. Taking the time to ask these questions when selecting your Circle-H system will ultimately lead you to long-term benefits, not only in terms of safety but also in whole life costs.



Fully illuminated helideck



NO IMPEDIMENTS TO DIFFS.
WILL NOT BE REJECTED BY
UK CAA



CAN BE INSTALLED ON AN
OPERATIONAL HELIDECK.
ALLOWS 30MINS MEDEVAC
WINDOW FOR EMERGENCIES



PROTECTED CABLING FOR
HEAVY MECHANICAL
STRESS LOADS



HELIDECK FRICTION TEST
FRIENDLY. DOES NOT HAVE TO BE
REMOVED FOR FRICTION TESTING



PHOTOMETRICS ALWAYS GUAR-
ANTEED. NO MOVEMENT WITH
HELIDECKMOUNTED
MODULE PLATES

*“ To choose the **right** Circle-H lighting system, you need to ask the right questions. Is it CAP437 compliant?*

*How simple and **cost effective** is it to maintain? How much does it really cost? ”*



Why make business complicated when the solution is just one call away?

A successful, long-term, installation of the Orga Circle-H helideck lighting system is our key focus. To this end, Orga offers a total service from regulatory requirements, engineering and design to a quick and secure installation for our clients. Our dedicated project, engineering and service teams have successfully implemented many clients' projects, and the innovative system design ensures that all helideck specific obstacles can be easily overcome.

Over 45 years of innovation experience Since 1973, Orga has been delivering high quality and efficient solutions for marking assets and landing areas to ensure safe operations.

For safer landings, call us:

+31 10 208 5555



TOTAL SERVICE.
DESIGN, PRODUCTION,
INSTALLATION AND
MAINTENANCE.



LOW DOWNTIME
DELIVERS CONSIDERABLE
OPERATIONAL SAVINGS.



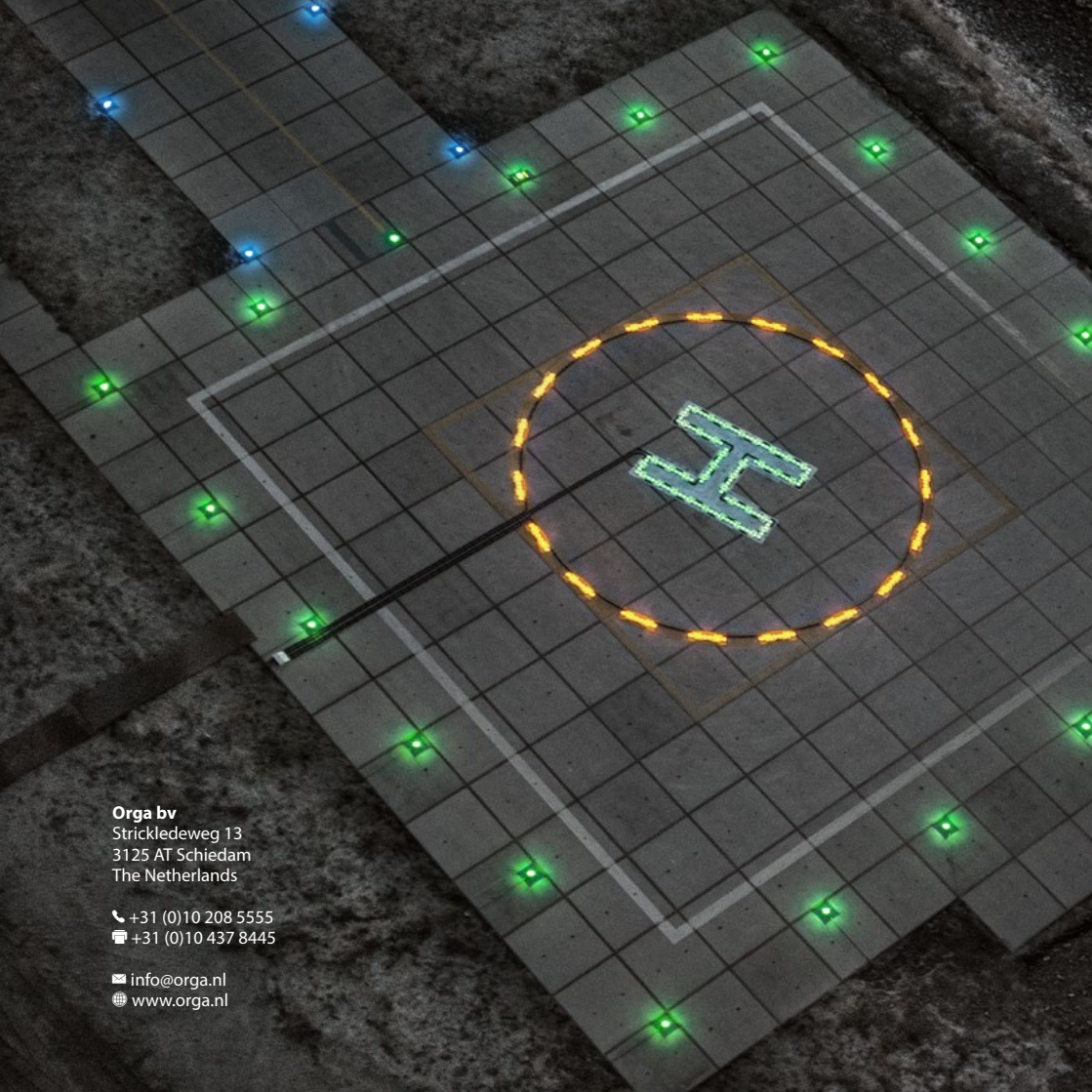
100% REGULATORY
COMPLIANCE
GUARANTEED WORLDWIDE.



A HIGHLY DEDICATED,
TRAINED AND
EXPERIENCED TEAM.



LOW MAINTENANCE
ENSURES EXTREMELY COST
EFFECTIVE SOLUTIONS.



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