

The image shows a vast offshore wind farm during the golden hour of sunset. Several large white wind turbines with red-tipped blades are visible, receding into the distance over a calm sea. In the foreground, a blue and orange service vessel is positioned near the base of the nearest turbine. The sky is a mix of orange, yellow, and blue, creating a serene atmosphere. The overall scene emphasizes the scale and reliability of wind energy.

HEX WIND

Protect, identify

OWF-N24-G01

OWF-S15-G09

OWF-S15-G09

OWF-N14-G09

OWF-S03-G03

When the **power of wind** and the
reliability of adhesives
come together

HEXIS

PROTECT

Multi-barrier self-adhesive solutions for comprehensive protection of wind turbines



An **ultra-clear PU surface** protection film, which can be applied to masts, wind turbine blades and floating solar panels.

It offers exceptional protection against corrosion and erosion.

- **AUTO-REGENERATION** with a source of heat
 - **SELF-CLEANING** due to its formulation with anti-adhesive agents
- Dust and other contaminants adhere much less to surfaces, particularly to the masts of wind turbines.

→ *anti-erosion solution*

The **AC001G** is a white self-adhesive film designed to provide a true physical barrier against corrosion on any metal surface, whether painted or unpainted.

Unlike traditional anti-corrosion paints, which merely delay corrosion, the AC001G **actively prevents it**.

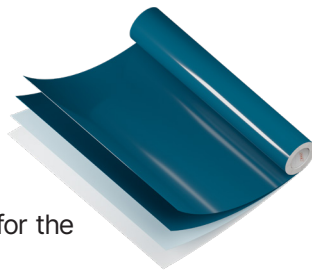
It can be applied to metal surfaces such as turbine towers, foundations, access ladders, handrails and electrical junction boxes.

→ *anti-corrosion solution*



SEACOAT

Shield the Sea. Style the Surface.



SEACOAT - an **anti-fouling** film, intended for the protection against marine organisms.

It is a waterproof, multi-layered, self-adhesive cast PVC film with a satin blue appearance. - An eco-friendly solution -

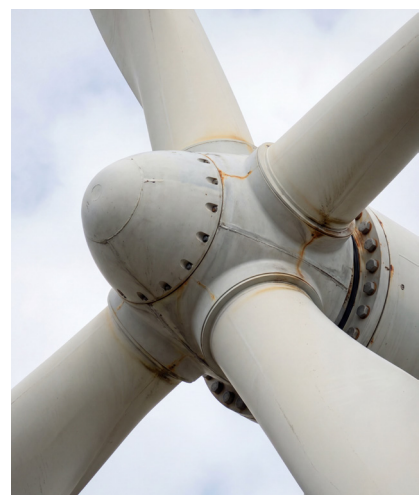


→ *anti-fouling solution*

The **AG900**, a clear polyester film, is an effective, visually appealing and cost-effective solution for preserving the value of a wind turbine.

It acts as a shield against the penetration of inks, paints and corrosive products. **Put an end to deterioration and graffiti!**

→ *anti-graffiti solution*



For more technical information and certificates, please visit our website at <https://www.hexis-graphics.com/> or contact your usual representative.

IDENTIFY

High-performance self-adhesive solutions for wrapping wind turbines

To meet the visual and technical requirements of the wind energy sector, HEXIS offers ranges of coloured self-adhesive films specially adapted for marking the masts and blades of wind turbines.



SKINTAC

With a wide choice of colours and finishes, **SKINTAC** solid-coloured cast films provide excellent conformability, ideal for the complex surfaces of wind turbines. Their technical performance guarantees long-lasting durability: they are resistant to external damage without yellowing or cracking.

The combination of refined visual appeal and absolute conformability.

CANDYFENCE

Protection no longer has to be invisible: it makes itself seen!

The new **CANDYFENCE** range boasts a unique synergy: **the robustness of polyurethane (PU) film** and the visual appeal of a coloured surface.

Designed as a protective film, **CANDYFENCE** provides **high resistance to extreme environmental conditions, particularly UV rays, salt and other climatic hazards.**

The ideal solution for providing long-lasting protection for wind turbines whilst adding a high-quality visual finish.

Colour takes command, protection remains absolute.

Maximising the visibility of wind turbines

Take a look at our SKINTAC HXONE SUPER GLOSS, SKINTAC HX20000 and CANDYFENCE ranges.



Customisation knows no limits at HEXIS!

With our colour matching service, even your most specific projects can become a reality.

Beyond standard colours, our teams are able to faithfully reproduce the required colour or effect.

Simply send us a sample.



Why trust the experience of HEXIS?

Opting for HEXIS self-adhesive films means investing in an innovative, high-performance and responsible solution developed to satisfy the most demanding requirements of the wind energy sector.

Our self-adhesive films comply with offshore HSE standards: no VOCs, no isocyanates, no environmental impact.

By optimising maintenance, HEXIS solutions make it possible to reduce the number of interventions, improve return on investment and provide safer working conditions.

Manufactured in France, our films are produced and distributed from the Occitanie region, a guarantee of quality and traceability. Our solutions are 100% customisable: widths and thicknesses are tailored to ensure optimal application, even on complex designs.

Why choose a self-adhesive film to protect and wrap wind turbines?

HEXIS self-adhesive films provide a solution to a number of problems encountered on wind turbines, by significantly improving: visibility, resistance to erosion, protection against corrosion and graffiti prevention.

An efficient alternative to paint

- Faster installation and maintenance
- Reduced downtime
- An eco-friendly solution

HEXIS, a partner at your side, to protect and enhance your facilities whilst reducing their environmental impact.

BODYFENCE
Anti-erosion film

SKINTAC / CANDYFENCE
Coloured films

AC001G
Anti-corrosion film

SEACOAT
Anti-fouling film

AG900
Anti-graffiti film

***Self-adhesive film,
a lever for durable and
environment-friendly
energy performance***

www.hexis-graphics.com