socomore





Wind turbine maintenance

A large critical surface protection range of solutions for the wind energy market

The Surface Company

SOCOMORE has **50 years of experience** in developing solutions for surface preparation prior to bonding, assembly and painting in many industrial markets. These solutions are historically designed for aerospace manufacturers and maintenance service providers, where our products are renowned for their ability to resolve technical challenges. **They are designed to increase our clients' productivity standardizing operations or reducing cycle times, optimize working conditions and reduce environmental impact.**

Our products are designed to:

- **Maintain your assets** with expert chemical solutions
- **Clean surfaces of all contaminants** (even the heaviest)
- **Protect equipment from corrosion**

More than a supplier, SOCOMORE is a **partner** who works with clients to propose complete and reliable solutions. Our R&D, technical and sales teams **adapt to local needs** and **provide assistance** to manufacturers as well as independant service providers and farm owners.

Surface protection

SOCOMORE extends the life of your equipment by protecting it from corrosion even in the most aggressive environments.

Our Corrosion Inhibiting Compounds (CIC) solution is **waterproof** and ensures an **anti-corrosion protection** for materials, spare parts and assemblies on painted or unpainted metallic and composite surfaces.

SOCOPAC 65R	**A very long term protection ensured by a waxy waterproof film.** Socopac 65R is **sprayable** or **brushable** and is ideal for both preventive maintenance and long term protection. Easily removed with SOCOSOLV WIND MULTI.



Think long-term and choose Socomore solutions to protect your assets

Cleaners and degreasers

Specialized high performance solvent & water-based cleaning solutions to remove:

- Heavy greases,
- Glues,
- Temporary protections,
- Dust,
- Excess sealant



A wide range of wipes to meet your needs:

Various sizes for big or small parts, tear resistance for sharpened surfaces, low linting for abrasive surfaces, etc. In confined, hard-to-reach spaces, wipes make cleaning quicker, easier and safer than liquids.

PRODUCT	DESCRIPTION	USE	VOC CONTENT	COMPOSITION
SOCOSOLV WIND MULTI	A powerful multi-purpose cleaner, efficient for all the contaminants in the carrycot (nacel).	For preparation prior to bonding, sealant application or painting operations	70% VOC	solvent based
SOCOCLEAN WIND EXTERIOR	A 100% biodegradable biobased cleaner for exterior cleaning.	For external cleaning operations	0% VOC	water based plant-based EU Ecolabel www.ecolabel.eu

All our products are available either in bulk or on saturated wipes *for a large size standards to help reduce consumption, standardize cleaning operations, secure storage and transport, and offer economic, environmental & safety advantages.*

Cable installation

SOCOMORE offers a dedicated range of consumables and solutions for service companies, subcontractors, cable/kit producers, involved in **the installation, connection, maintenance and production of cables, accessories and equipment, onshore and offshore.**

PF Solvent	A highly effective solvent-based cleaner that has been tested and approved by major energy players* for cleaning cables (and removing bitumen) prior to cable jointing.
TechLube	A water-based underground power & communication cable pulling lubricant designed to provide superior friction reduction and reduce the risk of cable damage during cable installation.

* ABB POWER TECHNOLOGY, ASTM International, BOSTON EDISON CO. Electrical test group, DOBLE ENGINEERING COMPANY, ELASTIMOLD, FLORIDA POWER CORPORATION, GE, GEORGIA POWER RESEARCH, IEEE POWER ENGINEERING SOCIETY, NKT CABLES, PACIFIC GAS & ELECTRIC CALIFORNIA, PFISTERER, PIRELLI, POTOMAC ELECTRIC POWER COMPANY, SAN DIEGO GAS & ELECTRIC, SÜDKABEL, TYCO ELECTRONICS - ENERGY DIVISION, WESTERN UNDERGROUND.

Complementary ranges

Complete solutions, from surface cleaning to pre-treatment before assembly, painting & bonding on metallics, composites or plastics.





Functionalized coatings for use on engines, exterior leading edges, rotary parts & equipment.

A wide range of **non-destructive testing (NDT) products, materials and services** for penetrant & magnetic testing.





Epoxy-filled resin compounds & sealants for metal & composite assemblies for land, air and sea applications.



Designed under one roof, the **Olnica Secure Track & Trace System** provides robust material authentication ensuring compliance with specifications and streamlining maintenance and after-sales processes.

Supporting our customers worldwide is our priority. We have sales and technical teams, subsidiaries and strategic partnerships located around the world to service our customer's needs.

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