CORTEC

נותונה ניתוצהמתהה



## Cortec<sup>®</sup> Coating Brochure Now Available in Portuguese!

NEWS ALERT

Cortec's Micro-Corrosion Inhibiting Coatings Powered by Nano VpCI<sup>®</sup> brochure is now available in Portuguese! This translation opens up new opportunities for customers in Portuguese-speaking countries, such as Portugal and Brasil, to learn about and share the capabilities of Cortec's innovative coatings!

Cortec's high-performance coatings solve a wide variety of corrosion problems and provide fast and economical protection for exterior and interior metal surfaces. Cortec's Nano VpCI<sup>®</sup> coating technology provides a protective edge against micro-corrosion by eliminating the gaps which occur with the large particle sizes of traditional inhibitors.

The brochure provides guides that help choose the correct coating for the situation—whether one or two component permanent primers and topcoats. These charts display characteristics such as system type, exterior durability, direct to metal capability, salt spray endurance, VOC, percent of solids, and dry to touch time.

Removable coatings are also available as an excellent solution for many applications:

- Equipment lay-up
- Parts processing protection
- Overseas shipment
- Maintenance repairs
- Parts storage

Cortec<sup>®</sup> can match custom or standard coating colors and deliver coatings with outstanding UV resistance and excellent gloss retention. Cortec's coatings are environmentally friendly and an excellent way to protect equipment and products against corrosive industrial, marine, and tropical environments.

By translating this informative brochure into Portuguese, Cortec<sup>®</sup> Corporation continues to make its VpCI<sup>®</sup> Technology more accessible, demonstrating a strong commitment to revolutionizing the field of corrosion protection around the globe!

Cortec<sup>®</sup> Corporation is the global leader in innovative, environmentally responsible VpCI<sup>®</sup> and MCI<sup>®</sup> corrosion control technologies for the Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Headquartered in St. Paul, Minnesota, Cortec<sup>®</sup> manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001, and ISO 17025 Certified.

