

Editorial Contact:
Cortec® Europe Advertising Agency

Ana Juraga
+ 385 (0) 1 4854 595

ana.juraga@ecocortec.hr

Company Contact:
Cortec® Corporation:

Ivana Radic Borsic
+ 385(0) 31 705 011

ivana@cortecvci.com

Technical Contact:
Cortec® Corporation:

Blazenko Maric
+385 (91) 524 4009

blazenko.maric@ecocortec.hr



Attention: Editor

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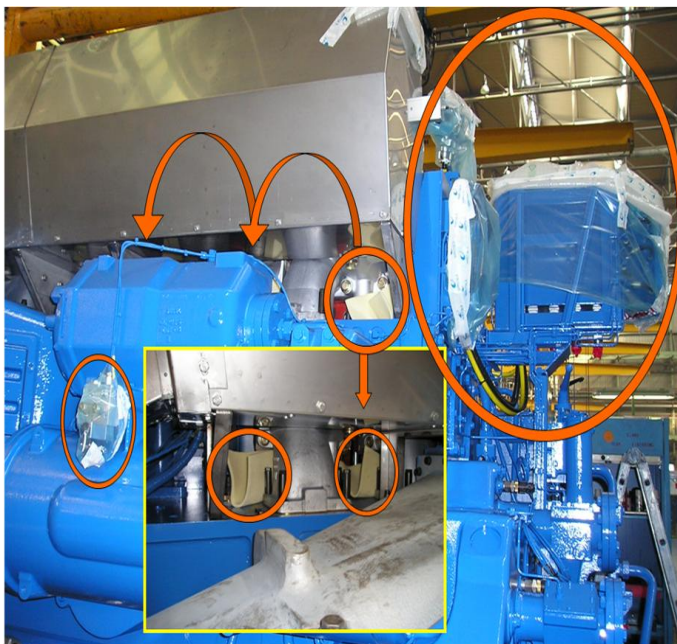
PRESS RELEASE

Export Packing the Environmentally Friendly Way!

VpCI®-130 series foams is the global industry standard for export packaging of machinery, equipment and components. This line of products is represented by unique, flexible packaging materials that combine VpCI® corrosion protection, cushioning and desiccant action, plus excellent antistatic capabilities - all in one step, enabling customers to eliminate expensive and messy rust preventatives. All materials are safe for the environment and do not contain harmful toxic compounds like nitrites and chromates. Parts protected with Cortec® VpCI® - 130 Series Foams are always ready for use, no degreasing or coating removal is required and

more importantly application of these multifunctional materials results in significant weight, labor and cost savings!

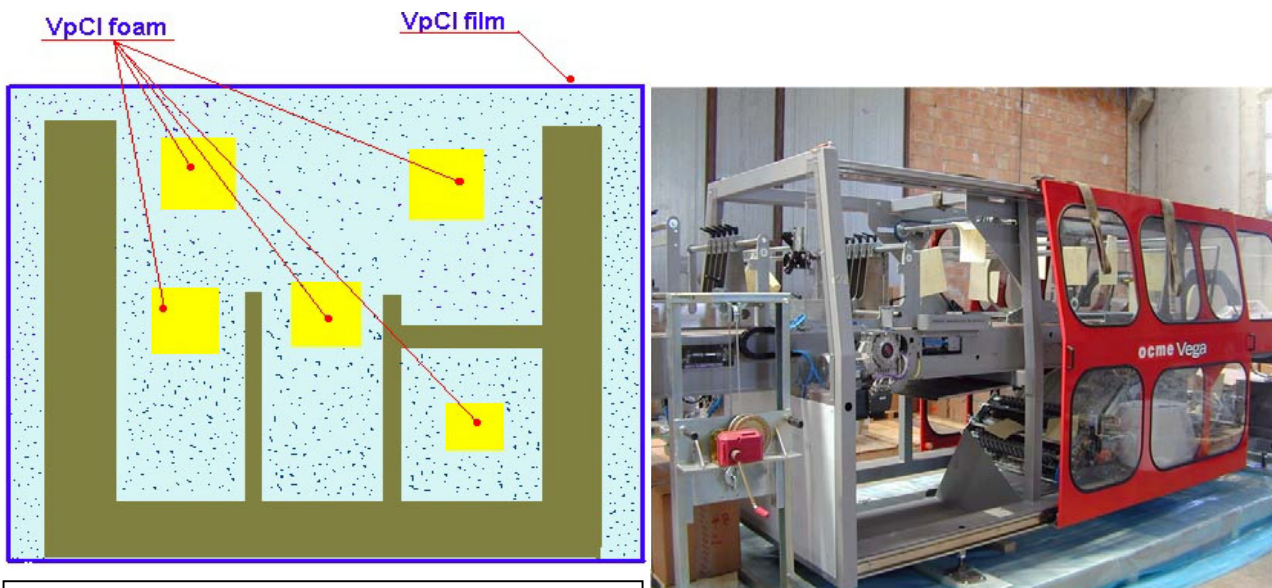
These packaging materials provide continuous multimetal protection to ferrous, non-ferrous metals and alloys such as: steel, copper, brass, aluminum, zinc, solder and silver, protecting against humidity, condensation, galvanic corrosion and residual impurities. They perform excellently even under aggressive conditions found in marine environments and extended storage in non-air conditioned warehouses.



Ship engine in Trieste, Italy, protected with VpCI foam (as marked in the picture) and getting ready for ocean transport.

VpCI® -130 Series Foams contain 10 times more VpCI® chemical per square meter of substrate than other wrapping materials as well as unique combination of high and low vapor pressure VpCI®, which makes it excellent for long-term protection of large surfaces like big export packages, crates and seagoing containers. The product line will not change physical or chemical properties of electronic components.

This series is the original and global bestseller that has been copied by many competitors but its quality and performance is unmatched. Therefore it is selected by world leading companies such as Heidelberger Corporation who was experiencing corrosion on the most sensitive unpainted components during export of their machinery. Combination of VpCI®-137 foam and VpCI®-329 oil additive, reduced the corrosion to near zero while also reducing handling costs of the company and it's customers. U.S. Air Force's problems with backup generator that was rusting severely due to an extremely salty environment were solved after VpCI®-132 foam was inserted into the generator cabinet.



The diagram on the left shows a cross-section of a substrate (represented by brown vertical bars) surrounded by a light blue foam. Yellow squares are placed on the foam, with red lines pointing to them from the label 'VpCI foam'. A red line also points to a thin layer on the substrate from the label 'VpCI film'. The photograph on the right shows a red industrial shrink wrapping machine with 'cortec Vega' written on its side, used for wrapping a large object.

VpCI® Series Foams are specially designed with vapor corrosion inhibitor impregnated throughout the foam's polymeric matrix. Combined with VpCI film, the customer gets complete corrosion and mechanical protection.

In transport corrosion protection using Cortec's VpCI® 132 foam of shrink wrapping machine for PET bottles.

VpCI-130 Series Foams conform to NACE Standard TM0-2008, and RP0487-2000, MIL-I-22100C and are RoHS compliant.

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Cortec® Corporation is a global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Our relentless dedication to sustainability, quality, service, and support is unmatched in the industry. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001 & ISO 14001:2004 Certified.

Cortec Website: <http://www.cortecvci.com> Phone: 1-800-426-7832 FAX: (651) 429-1122