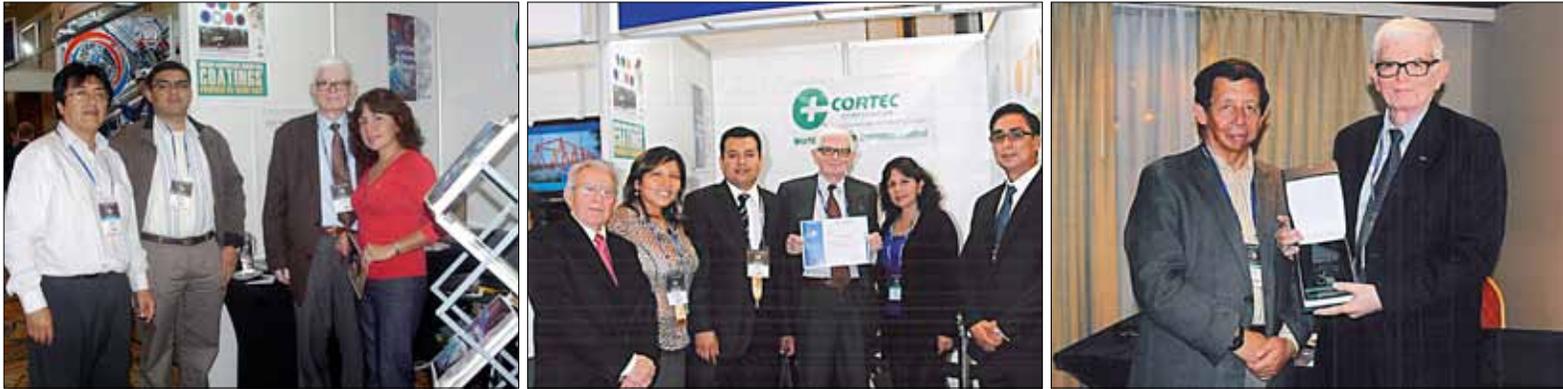


# NEWS ALERT

## 8th Corrosion Congress - LatinCorr 2012 - Cortec® Presence In Latin America.



The 8<sup>th</sup> NACE Latin America Corrosion Congress "LATINCORR 2012" was held in Lima, Peru July 10-13<sup>th</sup> and attracted over 500 attendees from South America, Central America, Mexico, USA, and Europe. Cortec® Corporation was present at the technical exhibition featuring our VpCI® and MCI® lines Corrosion Inhibitor based products for multiple industrial applications. Cortec® also contributed with a paper "Corrosion Inhibitors Derived From Agricultural By-Products In Water Treatment Applications" presented by Dario Dell'Orto. One of the possible applications, the "float coat" to be used while hydrotesting large oil tanks, was particularly appreciated by a Colombian Oil and Gas consulting engineering firm.

The Congress presented the opportunity to meet and share views with the organizers and officials from NACE - Latin America, Peru, Chile Presidents and Directors, the Scientific-Technical Committee, as well as the representatives of several Peruvian and international companies attending. LatinCorr 2012 presented all attendees an excellent scientific program enriched by high-level research works and interesting "corrosion map" projects underway in Peru, Mexico, and Chile. As a charming tradition, LatinCorr offered some entertaining experiences, notable music, and folk dancing groups representing different Peruvian regions and traditions.

Cortec® received efficient and enthusiastic support by Energia Integral Andina, Cortec's Distributor in Peru. Also much appreciated, was the attendance of Francisco Hidalgo, Codemet, Cortec® Distributor in Ecuador and his distinguished guests. Cortec's continued presence at LatinCorr will be very helpful for business development in Peru, as well as enhancing Cortec's Latin America footprint.

Special thanks, 'Muchas Gracias' to all.

The next LatinCorr 2014 will be held in Medellin, Colombia.

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

