

Wireless Condition Monitoring

LUDECA

VIBCONNECT RF is a highly reliable, wireless condition monitoring system for machine components—the first of its kind, says **LUDECA** (Doral, FL). The sensor unit monitors machine vibration, bearing condition, and temperature and transmits the relevant data to the bridge where it is evaluated. Thanks to its diagnostic capabilities, VIBCONNECT RF not only monitors the condition of roller bearings and other rotating components, but also detects damage caused by cavitation. The VIBCONNECT RF system allows users to monitor plant equipment that extends over a large area without the need for installing costly cabling.

For more information, visit www.ludeca.com [1].

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http://www.impomag.com/products/2012/09/wireless-condition-monitoring?qt-recent_content=1&qt-digital_editions=0&qt-most_popular=0

Links:

[1] <http://www.ludeca.com/>