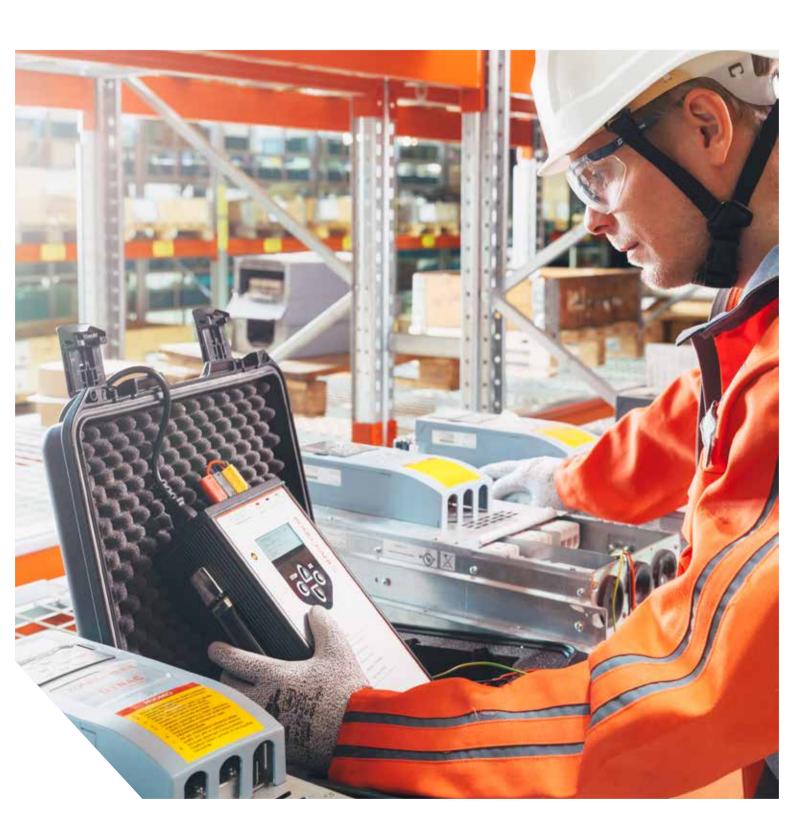
INDUSTRIAL CRANES
NUCLEAR CRANES
PORT CRANES
HEAVY-DUTY LIFT TRUCKS
SERVICE
MACHINE TOOL SERVICE



VFD CAPACITOR REFORMING













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SFRVICE

KEEP YOUR VFD READY WHEN YOU NEED IT

Variable Frequency Drives (VFDs) are sometimes stored for extended periods of time between uses. If a VFD goes unused for a year or longer, it must be reformed to recondition the DC-bus capacitors and restore its condition to prepare for operation under load.

Konecranes VFD Capacitor Reforming is designed to reform your spare drives without ever removing them from your facility. A certified electrician will reform the capacitors in the DC-bus of your VFD using a fullyautomated portable DC power source.

VFD Capacitor Reforming also includes a visual inspection to identify faulty devices and recommendations for corrective actions.

After the drive has been reformed, the electrician will give you a certificate of service and label the VFD. The certificate includes the date of the next recommended reform, should the VFD remain idle for another year.





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