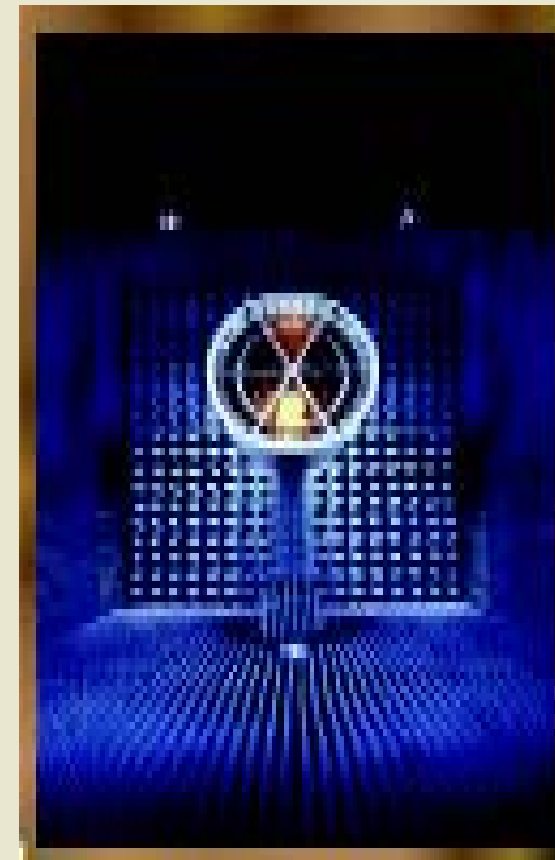
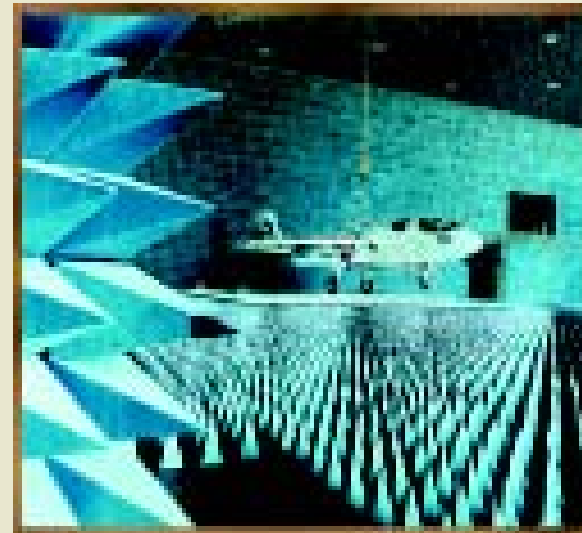


Our Capabilities



RF/Microwave Engineered Solutions

ETS-Lindgren has been serving military and government agencies with products designed to measure, shield, and control electromagnetic energy for more than 60 years. Some of our earliest products were used on aircraft flown in combat missions during WWII. Since that time, our company has grown in size and capability to provide more comprehensive, engineered solutions for today's requirements.

Today, we are a fully integrated manufacturer with engineering, A2LA accredited calibration lab, manufacturing, and support functions all under one roof at our new 70,000 sq. ft. facility in Cedar Park, TX.

Our Product Line Includes:

- Antennas
- Antenna positioning equipment
- Antenna measurement systems
- Microwave absorber
- Anechoic chambers
- Radar Cross Section chambers
- Reverberation chambers
- RF shielding
- RF shielded doors
- RF shielded rooms
- Specialized RF test cells
- EMF measurement probes
- Power line and communication filters
- Test and measurement accessories
- Custom engineered products



Lab Code 115844/1207.01

About ETS-Lindgren

ETS-Lindgren is the proven world leader for components and systems that measure, shield and control electromagnetic energy. We provide solutions for EMI/RFI/EMF test and measurement applications as well as medical, industrial and governmental RF shielding requirements. Our product line ranges from simple bench-top diagnostic tools to fully integrated turnkey facilities.

The military has been an important part of our business for more than 60 years. During that time, we have provided specialized custom antennas, RF secure rooms for communication and conferencing, anechoic chambers for full aircraft testing, blast proof RF shielded doors, and other unique engineered solutions.

As part of ESCO Technologies Corporation, we have the financial strength to meet our commitments, both today and tomorrow. A leading supplier of engineered products for growing industrial and commercial markets, ESCO is a New York Stock Exchange listed company (symbol ESE) with headquarters in St. Louis, Missouri.

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RF/Microwave Engineered Solutions

Meeting the needs of the MILITARY



Information presented is subject to change as product enhancements are made. Contact the ETS-Lindgren Sales Department for current specifications. 10/02 5k W © 2002 ETS-Lindgren. REV A

