

NEWSPACE MARKET · COMPANY PROFILE



ETS-Lindgren

United States · founded 1995 · ets-lindgren.com

7

PRODUCTS

4

SERVICES

newspacemarket.com/companies/ets-lindgren/

as of 20 August 2026



ETS-Lindgren

ETS-Lindgren designs and manufactures electromagnetic and acoustic energy components and systems. The company's product lines include custom RF shielded chambers, MACS/D systems for MRI interference elimination, and 10-meter EMC test chambers with RF shielding and automated testing. They developed the DRAMS system with Boeing, featuring dual 6-axis robots and a custom RF shielded chamber for antenna testing. Customers include Boeing, Mount Sinai Union Square, and IMQ S.P.A. The company was officially formed in 1995 in Austin, Texas, through the merger of EMCO, Rantec, and Ray Proof. Ray Proof contributed expertise in medical X-ray shielding, Rantec in anechoic absorber and microwave chamber technologies for military applications, and EMCO in magnetic field and radio frequency science. ETS-Lindgren has a team of 750 professionals.

This profile is generated from the live NewSpace Market catalogue. Specifications are as published by the manufacturer; every product links to a page where a request for quotation reaches the company directly.

SERVICES

Services

Consulting & Engineering ETS-Lindgren offers comprehensive design and project management services for EMC and wireless applications, including custom component manufacturing, site surveys, and specialized consulting.	HEMP, EMP, and IEMI Shielding Solutions ETS-Lindgren provides advanced shielding solutions to protect critical infrastructure from High-altitude Electromagnetic Pulses (HEMP), Electromagnetic Pulses (EMP), and Intentional Electromagnetic In
Support Services ETS-Lindgren offers support services alongside their turnkey systems and calibration, ensuring ongoing operational efficiency for customers.	System Calibration ETS-Lindgren provides expert calibration services for their systems, ensuring accuracy and reliability for various applications.

Product catalogue



ETS - LINDGREN
5402 GTEM Test Cell

Compact GTEM cell for radiated emissions and immunity testing — 10,000-point emissions scan in 15 minutes or less, IEC 61000-4-20 and ANSI C63.4 compliant.

Compliance standards	IEC 61000-4-20, ANSI C63.4
Typical radiated emissions scan time	15 minutes or less (10,000-point scan)
Industries	Aerospace & Defense, Automotive, Commercial

price on request



ETS - LINDGREN
5405 GTEM Test Cell

GTEM test cell supporting optional high-voltage pulse testing (e.g., MIL-STD RS-105) — fast radiated emissions/immunity testing for aerospace and defense.

Compliance standards	IEC 61000-4-20, ANSI C63.4
Optional feature	High Voltage (HV) feed for pulse testing (MIL-STD RS-105)
Industries	Aerospace & Defense, Automotive, Commercial

price on request



ETS - LINDGREN
5407 GTEM Test Cell

Compact GTEM cell especially suited to small self-contained or battery-powered device testing — 15-minute radiated emissions scans, full compliance to IEC/ANSI standards.

Compliance standards	IEC 61000-4-20, ANSI C63.4
Industries	Aerospace & Defense, Automotive, Commercial

price on request



ETS - LINDGREN
5903-HST High Speed Reverberation Tuner

Next-generation reverberation chamber tuner reaching 100 RPM continuous rotation — supports both stepped and continuous stirring modes for automotive/aerospace/defense EMC testing.

Max continuous rotation speed	100 RPM
Supported modes	Stepped (tuned), Continuous (stirred)
Standards	ISO 11452-5, ISO 11452-11

price on request



ETS - LINDGREN

AMS-5700 Compact 5G Antenna Measurement System

Compact tabletop 2D antenna measurement system for R&D and university applications — optional 3D roll-axis stage for expanded measurement capability.

Format Tabletop, 2D (optional 3D roll-axis stage)

Industries Academia, Wireless

price on request



ETS - LINDGREN

AMS-5703 5G CATR Antenna Measurement System

Walk-in compact antenna test range chamber with 60cm quiet zone — tests smartphones to gNodeB base stations, 3GPP/CTIA/Qualcomm-approved for FR2 bands n257-n262.

Quiet zone diameter 60 cm

DUT positioning capacity 50 kg (110 lb)

Supported 5G NR bands n257-n262

Standards 3GPP, CTIA, Qualcomm-approved (FR2)

price on request



ETS - LINDGREN

EHP High Performance Microwave Pyramidal Absorber

Extra high-performance pyramidal absorber effective from 30MHz to 100GHz — conductive carbon-impregnated urethane foam for chamber wall/floor/ceiling treatment.

Frequency range 30 MHz-100 GHz

Power handling 1.0 W/in²

Substrate Non-hygroscopic

Fire rating Fire retardant

Optional treatment FlexSorb (improved durability)

price on request

Contact ETS-Lindgren

Open the company profile on NewSpace Market to see full specifications and datasheets, and to send a request for quotation that reaches the manufacturer directly.

<https://newspacemarket.com/companies/ets-lindgren/>

<https://www.ets-lindgren.com>

© 2026 ETS-Lindgren — product data. Document compiled by NewSpace Market from the live catalogue on 20 August 2026. May be shared freely.