



National Security Agency TEMPEST Certification Program

(U) The TEMPEST Certification Program (TCP) consists of two closely related NSA Programs: the Certified TEMPEST Manufacturer Program, and the Certified TEMPEST Test Services Program.

(U) The Certified TEMPEST Manufacturer Program

(U) The Certified TEMPEST Manufacturer Program was established to combine industry's leadership and expertise in telecommunications and automated information processing equipment design, development, and high volume production with the TEMPEST experience of the National Security Agency. The objective of the Program is to enable industry's development, production, and sale of TEMPEST products meeting the National TEMPEST Standard for use by the U.S. and NATO Nations, Government departments and agencies and their contractors, to process classified information.

(U) The Certified TEMPEST Test Services Program

(U) The Certified TEMPEST Test Services Program was established to foster the availability of certified TEMPEST Test Services Facilities for use by the U.S. Government departments and agencies, and U.S. Government contractors and eligible U.S. TEMPEST manufacturers in the development and production of TEMPEST products including encryption devices. The objective of the Program is to ensure that TEMPEST test and product configuration services required in the development and production of certified TEMPEST products are provided by facilities meeting the personnel, equipment, and facility requirements of this Program.

(U) NSA Certification

(U) NSA certification of a TEMPEST test service and/or manufacturing facility is a statement that the facility complies with the technical, security, personnel, equipment, and operational requirements specified in the Technical and Security Requirements Document (TSRD).

(U) NSA does not make, by virtue of its certification, any warranty or representation regarding the quality of services provided by the certified facility.

(U) Companies desiring information concerning the process and requirements for obtaining NSA certification of a TEMPEST test services or manufacturing facility should contact:

NATIONAL SECURITY AGENCY
 9800 SAVAGE ROAD
 FT. MEADE MD 20755-6708
 ATTN: TEMPEST Capabilities Assessment Team, Suite 6708
 410-854-8478

(U) NSA TEMPEST Certification Program Companies:

(U) The following is a listing, delineating the names, addresses, phone numbers, and company point of contact (POC) of each TEMPEST Certification Program company.

M = NSA Certified TEMPEST Manufacturer

TS = NSA Certified TEMPEST Test Services

NSA Certified TEMPEST Manufacturers/Test Services Companies				
Company	Address	M	TS	POC
Advanced Programs, Inc.	7125 Riverwood Dr Columbia, MD 21046	X	X	Joe O'Banion 410-312-5812 jobanion@advprograms.com
Advanced Programs, Inc.	7090 Columbia Gateway Dr Columbia, MD 21046		X	Sal Lo Presti 410-312-5839 slopresti@advprograms.com
Advanced Programs, Inc.	21A Northwestern Dr Salem, NH 03079	X	X	David Dangora 603-685-6718 d@advprograms.com
Analog Devices Federal, Inc.	13008 Telecom Drive Temple Terrace, FL 33637		X	Chris Courchaine 813-559-6608 Christopher.courchaine@analog.com
AYON Cybersecurity, Inc.	5155 West King St. Cocoa, FL 32926	X	X	Fred Derwitsch 321-953-3033 fderwitsch@ayoncs.com
CIS Secure	21100 Ashburn Crossing Dr. Suite 155 Ashburn, VA 20147	X	X	Lynn Rossetti 703-328-0412 lrossetti@cissecure.com
Collins Aerospace	400 Collins Road NE Cedar Rapids, IA 52498		X	Hiren Sampat, Sr. 972-705-2246 hsampat@rockwellcollins.com
Dayton T. Brown	1195 Church Street Bohemia, NY 11716		X	John Malusa 631-589-6300 jmalusa@dtbtest.com
General Dynamics MS	400 John Quincy Adams Rd Tauton, MA 02780		X	Brian Martin 480-441-8761 brian.martin@gd-ms.com
General Dynamics MS	8201 E McDowell Rd Scottsdale, AZ 85252		X	Brian Martin 480-441-8761 brian.martin@gd-ms.com

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L3Harris Technologies, Inc.	2400 Palm Bay Road NE Palm Bay, FL 32905		X	Mike McMullen 321-727-6740 Mike.McMullen@L3Harris.com
L3Harris Technologies C5	1 Federal Street Camden, NJ 08103		X	Mike McMullen 321-727-6740 Mike.McMullen@L3Harris.com
Lockheed Martin	1 Lockheed Blvd Fort Worth, TX 76108		X	Douglas Howard 817-777-1539 Douglas.s.howard@lmco.com
Northrop Grumman Corp	One Space Park Redondo Beach, CA 90278		X	Steve Gerardi 310-813-7146 Steve.gerardi@ngc.com
Raytheon Company	7887 Bryan Dairy Road Largo, FL 33777		X	Bruce Mayo 727-302-3349 Harvey_B_Mayo@raytheon.com
Spectrum Microwave, Inc.	1900 West College Ave. State College, PA 16801	X	X	Bryan Swain 540-486-0823 Bryan.swain@apitech.com
Thales Defense & Security, Inc.	22527 Gateway Center Drive Clarksburg, MD 20871		X	Steve Barr 240-864-7347 Steve.barr@thalesdsi.com