



Exemplar
Global
iNARTE

INARTE APPLICATION FOR MIL-STD EMC SPECIALIST CERTIFICATION

MIL-STD EMC SPECIALIST CERTIFICATION CRITERIA AND INSTRUCTIONS

1. Complete the online Application and submit the non-refundable examination fee for the requested examination.
2. Submission of the application form implies agreement to adhere to the NARTE Code of Ethics.
3. Provide specific record of six years or more of experience in EMC technician work. Provide an up-to- date resume.
 - a. Graduation from a two, three or four year Bachelor Degree curriculum in an engineering discipline
 - b. Graduate from an iNARTE-approved electronics technology curriculum of two years or U.S. Navy Class "A" school is considered equivalent to one year of required experience.
 - c. The satisfactory completion of each year of such an approved engineering or technical curriculum is considered equivalent to one year experience.
 - d. Graduation from other engineering training programs will be evaluated by iNARTE.
 - e. Teaching: Engineering teaching of a character satisfactory to iNARTE may be considered as a maximum of one year experience.
4. No more than 4 years' experience credit will be allowed for education and/or teaching as outlined above. The mere execution or the supervision of construction of such work as a foreman, first line supervisor or superintendent shall not be deemed to be the practice of engineering. Applicants who pass the examination but do not yet have 6 years of related experience will be awarded an Associate Certification pending their experience being attained.
5. Provide evidence of education and training. Official school transcripts are required.



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Photocopies of applicable training certificates may be submitted.

6. References: Using the iNARTE reference forms), submit a minimum of 1 supervisory reference and 2 additional references each supporting character and competency as a MIL-STD EMC Specialist. Reference forms must be signed and forwarded directly to iNARTE.
7. Pass the iNARTE MIL-STD EMC Specialist examination.
8. Major topics covered on examination:

Half of the questions in the examination will be derived from the MIL STDs and MIL Handbooks, but may also include related DoD standards and specifications and RTCA/DO-160.	
The remaining questions in the examination are of an EMC general knowledge and fundamental nature about:	
Bonding Grounding Shielding Antennas Filtering	Amplifiers Field Theory Electrical Network Mathematics