

BRAZING CERTIFICATION  
**FOR THE  
PIPING  
INDUSTRY**

*Specializing in...*

- **Third - Party Personnel Certification**
- **Examination Development**
- **Administration of Examinations**
- **Psychometric Services**
- **Proctoring Resources**

**NATIONAL ITC  
CORPORATION**

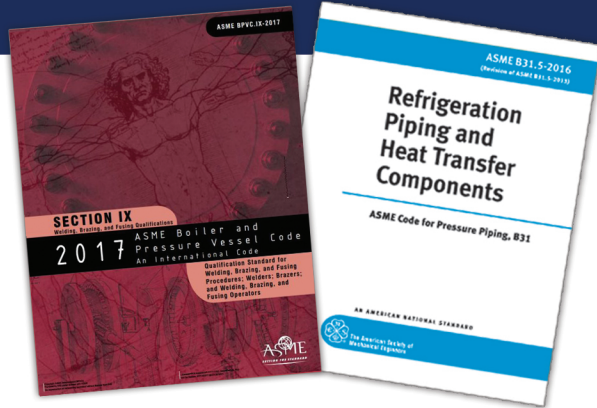
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**(888) 234 - 6834**

With today's new alternative refrigerants operating at higher pressures, it is essential to ensure a leak-free system by installing properly prepared, quality brazed joints.

Designed and intended to serve as a baseline measure of the Brazer's ability to produce sound joints; when testing on 7/8" diameter tubing, the **NITC HVACR BRAZE** test will qualify Brazer Performance on 1/8" through 1-1/8" Cu to Cu, TYPE ACR TUBING.

**AVAILABLE NOW! The NITC HVACR Brazer Certification**



**ASME**

NITC's HVACR Braze was qualified for compliance with the ASME Boiler and Pressure Vessel Code, Section IX and the **ASME B31.5** Standard for Refrigeration Piping and Components.



**HVACR  
BRAZE  
CERTIFIED** ✓

**Does your facility offer students or employees training in HVACR Brazing?**

National ITC Corporation has developed a Brazer Performance Test to assess the Brazer's ability to safely produce sound joints for refrigeration piping.

NITC will provide you with the information you need to take advantage of this new Braze Certification for your Students, Instructors, or Employees.

**BENEFITS OF CERTIFICATION**

- **Improved Leak Failure Rate**
- **Stronger Joint Integrity**
- **Improved Joint Appearance**
- **Code Compliance**
- **Improved Safety through Awareness**
- **Decrease in Warranty Claims**
- **Establishes a minimum standard within the company**
- **Added benefit to your customers knowing your employees are certified**
- **Students able to obtain an Industry Recognized Credential**
- **Increased Employment Opportunity**
- **Portable Certification able to be accepted by potential Employers**
- **May be incorporated into any existing Curriculum**
- **Exit point for validating training**

