

# CERTIFICATIONS



## **ASME "N" and "NPT" Stamp** - American Society of Mechanical Engineers

Coils meet the requirements of the ASME Boiler and Pressure Vessel Code for Nuclear Vessels and Appurtenances under Section III, Division 1 of the Code.



## **ASME "U" Stamp & ASME "UM" Stamp** - American Society of Mechanical Engineers

Coils meet the requirements of the ASME Boiler and Pressure Vessel Code for Unfired Pressure Vessels under Section VIII/Division 1 of the code.



## **ASME "S" Stamp** - American Society of Mechanical Engineers

Coils meet the requirements of the ASME Boiler and Pressure Vessel Code for Power Boilers under Section I of the code.

CRN

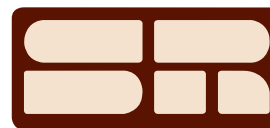
## **CRN - Canadian Registration Number**

Super Radiator Coils can provide coils that are certified in accordance with the Canadian "Boiler, Pressure Vessel and Pressure Piping Code (B51)."



## **CE - European Mark**

Super Radiator Coils is capable of supplying coils with a CE Mark in compliance with the European Pressure Equipment Directive, Category I, II, and III.



**SUPER  
RADIATOR  
COILS™**

# COMMERCIAL

## ASHRAE ARI-410 - American Refrigeration Institute

Super Radiator Coils can provide coils and coil performance ratings for water and steam coils falling within the scope of ARI 410 which are established by testing to ASHRAE Std 33 and certified to ARI in accordance with ARI Std 410.

## UL 207 - Underwriter's Laboratories

Super Radiator Coils routinely manufactures evaporator and condenser coils which are listed with Underwriter's Laboratories and built in accordance with the requirements of UL 207 and ANSI/ASHRAE Std 15, the Safety Code for Mechanical Refrigeration.

## CSA - Canadian Standards Association

Additional options for our customers are refrigerant coils that are certified with CSA and built in compliance with Std C22.2 and all provisions governing that certification.

## Intertek - ETL Semko

Refrigerant coils for high pressure R-410A service are listed with ETL in accordance with the requirements of the Standard for Safety Heating and Cooling Equipment. (ANSI/UL 1995 and CAN/CSAC22.2)

The ARI logo consists of the letters "ARI" in a large, bold, sans-serif font, centered within a white rounded rectangular box. The background of the entire page is a photograph of a modern glass skyscraper.

### West Coast

Phoenix, AZ USA  
800-899-2645

[azinfo@superradiatorcoils.com](mailto:azinfo@superradiatorcoils.com)

### Central

Chaska, MN USA  
800-394-2645

[mninfo@superradiatorcoils.com](mailto:mninfo@superradiatorcoils.com)

### East Coast

Richmond, VA USA  
800-229-2645

[vainfo@superradiatorcoils.com](mailto:vainfo@superradiatorcoils.com)