Aerofin has been manufacturing products for the worldwide nuclear utility industry since 1966. For Fin-Tube Coils (plate or spiral fin options available), Shell & Tube Heat Exchangers, or Automatic Backwash Strainers, Aerofin is the most experienced and uniquely qualified source for safety related and non-safety related nuclear components.

QUALIFICATIONS

- NUPIC Audited
- ASME AG-1 CONAGT
- ASME Section III (Class 2 & 3)
- ASME Section VIII

Aerofin Technologies (Canberra) Inc., Meriden, CT (C, EI, L, RS, RE, TH, WB)
Mirion Technologies, Inc., (Dosimetry Div.), Irvine, CA (CT)
Mirion Technologies, Inc., (Health Physics Div. - Defense & Industry), Smyrna, GA (HC, S, TH)
NPTS, Inc., Buffalo, NY (I, RE, TH)
Nuclear Technology Services, Inc., Roswell, GA (BF, BT, BI, C, Q, RS, RE, TH, U)
Nucleonova S.L., Valencia, Spain (Q)
Lab5/Dade Moeller, Richland, WA (EI, HC, HI, PW, RE, RC, S, TH)
Pacific Radiation, Altadena, CA (TH)
Perma-Fix Environmental Services, Inc., (Safety and Ecology Corp. (SEC) is now a sub. of Perma-Fix), Oak Ridge, TN (BI, C, D, EI, HI, IR, L, Q, RE, RC, TH)
RADiCO, Inc., Plainfield, CT (C)
Radiation Protection Systems, (a Pajarito Scientific Company), Groton, CT (RE)