



ThermoAnalytics

Aerospace Customers

RadTherm has been in use for nearly a decade at major aerospace companies. RadTherm is a core thermal solver for many of our customers and used in a wide variety of applications, particularly where temperature differences are high and radiation plays an important role in heat transfer. Our built-in solar model also provides accurate solar loading, including greenhouse effects with transparent parts.

Following is a list of some of our major clients:

- ◇ *Boeing*
- ◇ *Lockheed Martin*
- ◇ *Sikorsky*
- ◇ *Booz Allen Hamilton*
- ◇ *Textron*
- ◇ *US Air Force Research Lab*
- ◇ *Amherst Systems*
- ◇ *TNO - Netherlands*
- ◇ *DGA / ETAS - France*
- ◇ *General Dynamics*
- ◇ *S.A.I.C.*
- ◇ *F.G.A.N. / F.O.M. - Germany*
- ◇ *NDRE - Norway*
- ◇ *Bofors Missiles AB*
- ◇ *Northrop Grumman*
- ◇ *F.O.A. - Sweden*
- ◇ *US Naval Research Lab*
- ◇ *Flight Safety International*
- ◇ *Teledyne Brown*
- ◇ *Los Alamos National Labs*

ThermoAnalytics' customer base spans the globe. Our software has been a dominant force in thermal analysis in the transportation industries, and is emerging as a powerful tool for applications in electronics, electrical enclosures, architecture, thermal comfort, and medical systems.

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