



### **About Programming Research**

The Programming Research Group, founded in 1986, is the world's leading developer of software source-code analysis technologies and a global provider of solutions that enforce coding standards to ensure software quality while improving developer productivity. The company's best-of-breed solutions enable developers in safety- and business-critical environments to identify and prevent software errors early in the development process resulting in dramatically improved product quality and safety, lower manufacturing costs, reduced risk, and faster time-to-market. World-class customers include BAE Systems, Cadence, Philips, Sony, TRW, and Toyota, and span industries including automotive, medical device, defense, and telecommunications. Programming Research's products and services are designed for use in C, C++, and Java development environments. A privately funded Irish corporation, Programming Research has corporate offices in Dublin, London, Zeist, Bangalore, and Boston, and has a worldwide partner network. All trademarks and registered trademarks are the property of their respective owners. For more information, visit [www.programmingresearch.com](http://www.programmingresearch.com)

### **About Vector Software**

Vector Software, Inc. is a leading independent provider of automated software testing tools. Vector Software's VectorCAST line of products reduces the burden placed on individual developers by automating and standardizing application-component testing. The VectorCAST tools support the C, C++, Ada83, and Ada95 programming languages.

The market focus of Vector Software is on companies developing embedded systems for aerospace, military, medical, telecom, and process-control applications.

#### Vector Software's Product Family

VectorCAST/C++  
VectorCAST/Ada  
VectorCAST/RSP  
VectorCAST/Cover  
Modified Condition / Decision Coverage (MC/DC) module  
DO-178B Qualification Packages

###