

EnvisionIt Software and VRT Systems Announce Reseller Agreement for VisualFlow Products in Australia, New Zealand and the South Pacific.

Piscataway, New Jersey, May 10, 1999: EnvisionIt Software Corporation and VRT Systems today announced that they have recently reached an agreement under which VRT Systems will resell VisualFlow™ to customers in Australia, New Zealand and the South Pacific. Under the agreement, VRT Systems, which is headquartered in Brisbane, Queensland, Australia, will provide, supply and support VisualFlow to end-users, systems integrators, and third-party application providers. VisualFlow is EnvisionIt's advanced Enterprise Application Integration (EAI) solution that links the production and management applications that manufacturers use to operate their businesses.

According to Dick Weber, EnvisionIt Software Vice President responsible for global business development, "The professionalism of VRT Systems, and its employees, certainly enhances the position of VisualFlow in the Australian and New Zealand markets. This relationship should enable many of the VRT Systems customers to integrate their plant floor systems to the ERP systems by using VisualFlow as their integration product. We anticipate a long relationship with VRT Systems, as a VisualFlow Reseller in their territory."

"We are excited about the opportunity to supply VisualFlow based solutions to our customers," said John Meehan, Managing Director of VRT Systems. "Many of our customers are embarking on the process of integrating their process and ERP systems at the same time as they are downsizing their technical and support staff. The availability of a powerful integration toolset that is also easy to install and maintain will be of great benefit to them."

VRT Systems is a systems integrator that specialises in the integration of process and business systems across a wide variety of industries. VRT Systems has established a "partnering" relationship with several companies both the process engineering and business information systems areas. These companies include: Wonderware, Rockwell Automation, Motherwell Information Systems and Oracle. Our new relationship with EnvisionIt slots neatly into this spectrum. For more information on the range of services we offer and examples of completed projects, please check out our website: www.vrt.com.au.



EnvisionIt Software is a leading provider of Enterprise Application Integration (EAI) software that enables the easy integration of manufacturing systems. The company's flagship product, VisualFlow, provides a powerful and flexible way to integrate over one hundred twenty industry-leading applications in areas such as ERP, MRP, MES, Process Control, Laboratory Automation, Database Management and others. In addition to support for third party products and databases, VisualFlow can be used to integrate custom in-house applications as well. This product simplifies the process of integrating applications by eliminating the code normally associated with interfacing and reducing time, effort, and associated cost of interfacing by up to 80%.

VisualFlow is used by many leading software vendors and systems integrators including GE-Fanuc, Sequencia (formerly known as PID), MAX, IBM, Intellution, ObTech, Siemens, and Wonderware and has successfully been implemented in large scale integration projects by a number of Fortune 200 companies. Organisations using VisualFlow include BASF, Bayer Corporation, Coca-Cola, Colgate-Palmolive, Cytex Industries, DuPont, International Flavors & Fragrances, Louisiana Pigment Company, Procter & Gamble, Purina Mills, and Wyeth-Ayerst Laboratories, EnvisionIt is an SAP Complementary Software Partner (CSP) and is the only provider of both an SAP certified interface to PP-PI and a general-purpose interface to SAP R/3™ that can exchange information with any R/3 module without custom ABAP/4™ programming.



EnvisionIt Software is headquartered in Piscataway, New Jersey, and has regional offices in Atlanta and sales affiliates worldwide. For more information, visit the EnvisionIt Software website: www.envisionitsoft.com.