## Windchill Implementation for 48 units of a climate control conglomerate

		Leading Climate Control and Fire-security company
Users	48+ BU's globally	End to End Implementation of Windchill PLM Interview process owners, SMEs and Directors
Site	Multiple sites in EMEA, APAC, US regions :	<ul> <li>Assess Existing Business Processes &amp; Tools</li> <li>Conduct Gap Analysis - Best Practices vs. Existing Processes.</li> <li>Define Windchill PLM Phased Roadmap for Implementation</li> <li>Define Windchill PLM Phased Roadmap for</li> <li>Managing ITAR data specific to EU and US</li> </ul>
Modules	Windchill PLM and CAD	<ul> <li>Design and implement Windchill Solutions</li> <li>Data migration (ETLV)</li> <li>Integration with Windchill and legacy applications</li> <li>End user training</li> </ul>
O Integrations	Windchill and legacy applications	<ul> <li>✓ Cost</li> <li>✓ Reduced overall Infrastructure and Maintenance cost</li> <li>✓ Single PLM Support for entire</li> </ul>
Migrations	Migrations from legacy applications	organization rather than multiple site support ✓ Evolution of work ✓ Single source of truth
Platform	Database: Oracle 11g Application server: Tomcat 6 PLM: Windchill PLM	<ul> <li>✓ Increase in re-usable components</li> <li>✓ Standard PLM solution across 48 BU's</li> <li>✓ Evolved knowledge base</li> </ul>